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ANNUAL INDEX 1985

GEOLOGICAL ABSTRACTS

Geophysics and Tectonics Annual Subject and Author Index 1985

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GEOLOGICAL ABSTRACTS
Geophysics and Tectonics

Annual Index 1985

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Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors, or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate syonynms (eg power:energy, or transport:communications).

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

NUEVAS FORMAS DE INESTABILIDAD EXTERNA EN AMERICA LATINA: FUENTES, MEC
ANISMOS DE TRANSMISION Y POLITICAS.= 82V/1841

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

SILENT SLOPES: ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= 82V/2092

or alternatively:

ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= SILENT SLOPES 82V/2092

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign along. e.g.

MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= 82V/2695

or alternatively:

RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= MIGRATION 82V/2695
ECONOMIC-DEVELOPMENT MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION 82V/2695
MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT 82V/2695

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

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POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.=        82V/2789
INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.= POVERTY,       82V/2789
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BANGALADESH.= POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN       82V/2789
```

Where the title is too long the line is filled with what will fit in:

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INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JAN  82V/2921
PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JANIERO AND MINAS GERAIS ST  82V/2921
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BRAZIL.= INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN R  82V/2921
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The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow search to relevant articles, e.g. by identifying the relevant geographical area. In this connection it should be noted that virtually all the geographical names in the abstracts have been indexed, however obscure they may be. Subdivisions of countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. Northeastern Thailand but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as economic relations, planning, development and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

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                         AND SOCIAL TRANSFORMATION: A STUDY IN          82V/2391
                         THE GREEN REVOLUTION IN NIGERIA: PROS AND C    82V/2886
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The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the authors with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

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BONAFEDE, M. + BOSCHI, E. + DR 1983
1984
BONATTI, E. + SARTORI, R. + BO 1983
BONDARENKO, A. P. 1984
BONET, M. ZARROCA 1983
BONHOMMET, N. (4) 1984
BONINI, W. E. 1983
BONINI, W. E. + HARGRAVES, R. 1984
BONJER, K.P. + GELBKE, C. + GI 1984
BOORE, D. M. (2) 1984
BORBATH, C. (2) 1982
BORBATH, L. (3) 1983
BORCH, C. C. VON DER + GRADY, 1983
BORECKI, M. + KWASNIEWSKI, M. 1982
1984
BORELLA, P. (3) 1984

BORELLA, P. E. (2) 1984
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BORGIA, A. (2) 1984
BORGIA, A. + CIGOLINI, C. 1980
BORLEY, G. D. (4) 1984
BORNEMANN, E. + DOVETON, J. H. 1983
BORRADAILE, G. J. 1984
BORRADAILE, G. J. + SCHWERDTNE 1984
BORRADAILE, G. J. + TARLING, D 1984
BORZUNOV, V. A. (2) 1984
BOSCHI, E. (2) 1984
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BOSCHI, E. (3) 1983
BOSCHI, E. (4) 1984
BOSS, A. P. + SACKS, I. S. 1984
BOSTROM 1984
BOSWORTH, W. C. 1984
BOTAO, ZHANG (3) 1984
BOTT, M. H. P. 1984
BOTT, M. H. P. + KUSZNIR, N. J 1984
BOTT, M. H. P. + SMITH, P. J. 1984
BOUCARUT, M. + BROUSTET, J.M. 1984
BOUCHE, P. (2) 1982
BOUCHEZ, J. L. (2) 1984
BOUCHEZ, J. L. + LISTER, G. S. 1983
BOUCHEZ, J. L. + MAINPRICE, D. 1984
BOUCHEZ, J.L. (2) 1983
BOUCHON, M. (4) 1981
BOUDON, G. + DE GOER DE HERVE, 1982
BOUGAULT, H. (2) 1983
BOUILLIN, J.-P. (2) 1983
BOUILLIN, J.P. 1983
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BOULTER, C. A. 1983
BOURBIE, T. (2) 1984
BOURBIE, T. + NUR, A. 1984
BOURDON, L. + GEYSSANT, J. R. 1984
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BOURGOIS, J. (4) 1984
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BOZZO, E. + CORRADO, G. + ELEN 1984
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BRADSHAW, J. D. + LAIRD, M. G. 1983
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BRANDATI, A. + SLEJKO, D. 1984
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BRANDOW, G. E. (3) 1982
BRASS, G. W. (3) 1983
BRASS, G. W. + MATTES, B. W. + 1983
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BRATT, S. R. + PURDY, G. M. 1984
BRATT, S. R. + SOLOMON, S. C. 1984
BRAY, C. J. + SPOONER, E. T. C 1983
BREEMEN, O. VAN (2) 1984
BREEMEN, O. VAN + DALLMEYER, R 1984
BREITKREUZ, C. (2) 1983
BREITKREUZ, C. + ZEIL, W. 1984
BREM, G. F. (2) 1984
BREMNER, R. L. 1984
BREWER, J. A. + SMYTHE, D. K. 1984
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BRIGHAM-GRETTE, J. (3) 1984
BRISBIN, W. + ZEIL, REVISED 1984
BRISTOW, J. W. + CLEVERLY, R. 1983
BRISTOW, J. W. + DUNCAN, A. R. 1983
BRIX, M. (2) 1984
BROBERG, H. + KJELL, G. + LJUN 1982
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BROCHER, T. M. 1983
BRODOV, L. Y. + EVSTIFEYEV, V. 1984
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BRODZIKOWSKI, K. (2) 1984
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BROOK, M. + ROCK, N. M. S. 1983
BROOKINS, D. G. 1982
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BROOKS, D. A. & 6 OTHERS 1984
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BROOKS, M. + DOODY, J. J. + AL 1984
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BURCHFIEL, B. C. + HAMILL IV, 1983
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BUREN, H. M. VAN + MÜLLINS, H. 1983
BURG, J. P. + CHEN, G. M. 1984
BURG, J.P. + DELOR, C. + LEYRE 1984
BURGER, H. R. 1983
1984
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BURKE, K. (4) 1983
BURKE, K. + COOPER, C. + DEWEY 1983
BURKE, K. B. S. 1984
BURKHARD, N. R. 1981
BURKHARDT, H. + KELLER, F. + S 1982
BURKLEY, L. A. (4) 1984
BURLEIGH, D. (2) 1984
BURNS, J. T. (5) 1981
BURNS, R. G. 1982
BURNS, R. W. 1984
BURRELLET, P. F. 1984
BURR, N. 1984
BURRETT, C. F. + FINDLAY, R. H 1984
BURROWS, J. R. + HUGHES, T. J. 1983
BURRUS, J. 1984
BURRUS, J. (2) 1984
BURTNYI, P. A. (3) 1984
BURTON, P. W. (2) 1984
BURTON, P. W. (3) 1984
BUSBY, J. + KHAN, M. A. + MALI 1983
BUSBY, R. F. (2) 1984
BUSSELL, G. D. (3) 1984
BUTLER, D. K. + WHITTEN, B. B. 1983
BUTLER, J. C. (2) 1983
BUTLER, R. 1984
1984
BUTT, G. R. (2) 1983
BUTTNER, H. (2) 1982
BUTTNER, W. + BARTON JR, J. M. 1983
BYERLEE, J. D. (3) 1984
BYERS JR, F. M. (2) 1981

CABANIS, B. 1983
CABOI, R. (3) 1982
CABY, R. + ANDREOPOULOS-RENAUD 1983
CADET, J.P. (2) 1983
CADET, J.P. (4) 1984
CADET, J.P. + CHARVET, J. 1983
CADY, J. W. + FOX JR, K. F. 1984
CAEN-VACHETTE, M. (2) 1984
1983
CAEN-VACHETTE, M. + UMEJI, A. 1983
CAI GUO-BIN (2) 1984
CAI ZONG-XI, + LIU KUI-JUN 1984
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CAIN, J. C. + SCHMITZ, D. R. + 1984
CALAMITA, F. + COLTORTI, M. + 1982
CALLIAN, J. T. (2) 1984
CALLOWAY, T. M. (2) 1984
CALON, T. J. (3) 1983
CALS, P. 1982
CALSTEREN, P. W. C. VAN (2) 1984
CALSTEREN, P. W. C. VAN (3) 1984
CAMBEL, B. (2) 1984
CAMBON, P. + BOUGAULT, H. + JO 1983
CAMERON, M. + COLLERSON, K. D. 1983
CAMERON, W. E. (2) 1984
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CAMPANO B., P. (3) 1984
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CAMPBELL, I. H. (2) 1983
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CAMPREDON, R. (2) 1983
CAMUS, F. (3) 1983
CAN, ZHANG (4) 1984
CANDE, S. C. (2) 1983
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CANESIN DA SILVA, W. C. 1982
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CANTAGREL, J. M. (2) 1984
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CANTAGREL, J.M. + KARCHE, J.P. 1983
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CAO YANGGUO, (5) 1984
CAPUANO, R. M. (3) 1983
CAPUTO, M. 1983
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CAPUTO, M. + MILANA, G. + RAYH 1984
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CARAN, S. C. + WOODRUFF JR, C. 1982
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CARON, J.P. H. (2) 1983
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CARR, P. F. + FARDY, J. J. 1984
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CARROLL JR, H. B. (3) 1982
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CARTER, N. L. (3) 1983
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CASH, D. + HOMUTH, E. F. + KEP 1983
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CASSIDY, W. A. + ANNEXSTAD, J. 1981
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CONRADSEN, K. + NILSSON, G. + 1984
CONSTANTINOU, G. (2) 1984
CONVERT, J. (5) 1984
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COOK, R. A. + DAVEY, F. J. 1984
COOKE, D. A. + SCHNEIDER, W. A 1983
COOPER, A. F. + REAY, A. 1984
COOPER, C. (2) 1984
COOPER, J. A. (2) 1983
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CORMIER, R. F. 1983
CORNEE, J.J. (2) 1983
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CORRIGAN, G. M. 1982
CORSANEGO, A. + SOLARI, G. + S 1984
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CREER, K. M. + TUCHOLKA, P. 1983
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CROWE, B. M. (2) 1979
CROWLEY, J. C. + GILETTI, B. J 1983
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DERMANIS, A.	1984	THE GEODETIC BOUNDARY VALUE PR	85P/2606
DERMENDZHIYEV, KR. N.	1982	ORIGIN AND DEVELOPMENT OF ROCK	85P/0507
DESHENG, LI + XUE SHUHAO	1983	THE EASTERN CHINA MESOZOIC CR	85P/0991
DESHPANDE, S. V. (2)	1983	GEOLOGY AND HYDROCARBON PROSPE	85P/1503
DESPRAIRIES, A. (2)	1983	METAMORPHIC PROCESSES IN SEDIM	85P/0899
DETRICK, R. S. (3)	1984	ROUGH-SMOOTH BASEMENT BOUNDARY	85P/0336
DEUTSCH, S. (2)	1983	ND AND PB ISOTOPE EVIDENCE FRO	85P/1163
DEVAPRASAD, C. (3)	1983	MICRO-LINEAMENT ANALYSIS AND	85P/2487
DEWANCKER, G. W.	1984	RELATIONS BETWEEN SUBDUCTION,	85P/2446
DEWEY, J. F. (3)	1983	SEDIMENTATION IN AN ACTIVE STR	85P/1436
	1984	CARIBBEAN TECTONICS AND RELATI	85P/2955
DEWITT, E. + ARMSTRONG, R. L.	1984	U- TH- PB, RB- SR, AND AR-AR M	85P/2252
DEXIANG, GUAN (2)	1984	A MODEL EXPERIMENT OF THE FLAT	85P/2404
DEY, S.	1983	EFFECT OF INITIAL STRESSES ON	85P/2310
DEY, S. + CHANDRA, A.	1983	SURFACE WAVES IN A DRY SANDY M	85P/2284
DEY, S. + KUMAR DE, R.	1983	RAYLEIGH WAVES IN A DRY SANDY	85P/2286
DHANA RAJU, R. + SINGH, J. P.	1983	A PRELIMINARY STUDY ON RADIOAC	85P/0695
DHIA, H. BEN	1983	LE TREMBLEMENT GEOTHERMIQUE DANS	85P/1225
DHONAU, T. + KOMOR, S.	1982	INSTITUTE OF GEOLOGICAL SCIENC	85P/1564
DIAO GUI-LING, (2)	1983	THE STRESS RELEASE AND ADJUSTM	85P/0293
DIBBLE, R. R. (4)	1983	STUDY OF THE SEISMIC AND VOLCA	85P/1855
DICK, B. (5)	1983	POST-12 MILLION YEAR CLOCKWISE	85P/2176
DICK, H. J. B. (2)	1984	GEOCHEMISTRY, MINERALOGY AND P	85P/0882
	1984	A MECHANISM FOR MAGMATIC ACCRE	85P/3065
DICKIN, A. P. + JONES, N. W.	1983	ISOTOPIC EVIDENCE FOR THE AGE	85P/0679
DIDENKO, M. I. (3)	1983	STRUCTURE OF PITKYARANSKIY GRA	85P/1442
DIDWALL, E. M.	1984	THE ELECTRICAL CONDUCTIVITY OF	85P/0571
DIETERICH, J. H. (2)	1984	EFFECTS OF PHYSICAL FAULT PROP	85P/3028
DIETRICH, D. + MCKENZIE, J. A.	1983	ORIGIN OF CALCITE IN SYNTECTON	85P/1161
DIETRICH, D. + SONG, H.	1984	CALCITE FABRICS IN A NATURAL S	85P/1972
DIETRICH, V. J.	1984	EVOLUTION OF THE EASTERN ALPS,	85P/2462
DIETRICH, V. J. + CARMAN JR, M	1984	GEOCHEMISTRY OF BASALTS FROM H	85P/1383

DILLMAN, R. D. + HINKLE, R. E.	1981	HIGH-ALTITUDE RADAR ASSESSMENT	85P/0061
DIMOPOULUS, G. CH. (5)	1983	A STUDY ON THE 1981 SUMMER SEI	85P/0803
DIMROTH, E. + IMREH, L. + GOUL	1983	EVOLUTION OF THE SOUTH-CENTRAL	85P/0352
	1983	EVOLUTION OF THE SOUTH-CENTRAL	85P/1348
DINEVA, S. + SOKEROVA, D.	1982	OBSERVED ISOSEISMAL FIELDS IN	85P/0794
DING MENGLIN, + PEI JINGXIAN	1984	AGE DATING BY THERMOLUMINESCEN	85P/0177
DING XUAN	1983	GEOLOGICAL INTERPRETATION FROM	85P/1092
DING, FEI	1983	ON THE STRUCTURAL FEATURE AND	85P/1342
DINGLE, R. V. + SIESSER, W. G.	1983	MESOZOIC AND TERTIARY GEOLOGY	85P/2056
DIOT, H. + BOUCHEZ, J.L. + BLA	1983	LA BANDE DUCTILE LANVAUX-LES-P	85P/1441
DIVIS, K. M.	1983	TLAKOVA HYSTERESE U KREMENNYCH	85P/1099
DIXON, J. M. (2)	1984	OVERTHRUSTING IN THE ANDES ANTA	85P/2431
	1983	LATE CRETACEOUS AND PALEOGENE	85P/2987
DIXON, J. M. + SUMMERS, J. M.	1983	PATTERNS OF TOTAL AND INCREMEN	85P/0410
DIXON, T. H. + BATIZA, R. + FU	1984	PETROCHEMISTRY, AGE AND ISOTOP	85P/1410
DIXON, T. H. + STERN, R. J.	1983	PETROLOGY, CHRONOLOGY, AND ISOT	85P/0980
DOE, T. W. (2)	1983	STATE OF STRESS, PERMEABILITY,	85P/0920
DOHRENWEND, J. C. + MCFADDEN,	1984	K- AR DATING OF THE CIMA VOLCA	85P/2534
DOKKA, R. K.	1984	FISSION-TRACK GEOCHRONOLOGIC E	85P/2781
DOKTOR, S. + GRANICZNY, M.	1983	FOTOGEOLOGICZNA ANALIZA ZDJEC	85P/2635
DOMENICO, S. N.	1983	SANDSTONE AND LIMESTONE POROSI	85P/0718
DOMINICI, P.	1984	ON THE SPACE-TIME ORGANIZATION	85P/1556
DONATO, J. A. + MARTINDALE, W.	1984	BURIED GRANITES WITHIN THE MID	85P/0591
DONCHAK, P. J. T. (3)	1982	1:100 000 GEOLOGICAL MAP COMME	85P/1052
DONG-YUN, WANG (4)	1984	EXPERIMENTAL STUDY OF STRESS F	85P/1963
DONGPEI, HE (3)	1984	DOES " YANGTZE PLATE" EXI	85P/3053
DONGZHI, ZHAO (4)	1983	K- AR DATING OF CENOZOIC VOLCA	85P/1187
DONOVAN, R. N. (2)	1982	GEOLOGY OF THE EASTERN WICHITA	85P/1051
DONOVAN, R. N. + GILBERT, M. C	1983	POSSIBLE QUATERNARY MOVEMENT O	85P/0927
DONOVAN, R. N. (2)	1983	INTEGRATION OF GEOMAGNETIC RES	85P/0502
DOODY, J. J. (2)	1984	MAJOR CRUSTAL REFLECTORS BENEA	85P/1263
DOORNBOS, D. J.	1983	OBSERVABLE EFFECTS OF THE SEIS	85P/0717
DORFMAN, M. (6)	1983	ANALYSIS OF SWEET LAKE GEOPRES	85P/2276
DOSTAL, J. + KEPPIE, J. D. + D	1983	PETROLOGY AND GEOCHEMISTRY OF	85P/0354
DOUADY, S. LE + BURRUS, J. +	1984	DEEP STRUCTURE OF THE NORTH-WE	85P/0758
DOUCET, D. + VAN NGOC, P.	1984	GENERALISATION ET OPTIMALISATI	85P/1686
DOUGLAS, A.	1984	TELESEISMIC OBSERVATIONS OF AF	85P/2354
DOUKHAN, J. C. (4)	1984	SECONDARY LINEATION IN A HIGH-	85P/1971
DOUTSOU COMPASSION, ENONE ME	1984	GEOTECTONIC COMPARISON ENONE ME	85P/0779
DOVETON, J. H. (2)	1983	LITHOFACIES MAPPING OF VIOLA L	85P/2048
DOW, D. B. (3)	1984	MELANGE PRODUCTION AND THE IMP	85P/0893
DOW, D. B. + SUKAMTO, R.	1984	WESTERN IRIAN JAYA: THE END-PR	85P/2430
DOWNEY, W. S. + TARLING, D. H.	1984	ARCHAEOMAGNETIC DATING OF SANT	85P/2017
DOYLE, H. A. (3)	1984	ANTIQUITY OF THE ARCHAEOMAGNIS	85P/0318
DRACH, V. (2)	1983	ON THE POSSIBILITY OF SEISMIC	85P/1770
DRAGONI, M. (3)	1983	FAULT SLIP BEYOND A BARRIER ON	85P/1880
	1984	A DISLOCATION MODEL OF MICROPL	85P/2356
DRAKE, C. L. (2)	1984	PLATE DYNAMICS AND CONTINENTAL	85P/1325
DRAKE, M. J. + NEWSOM, H. E. +	1984	EXPERIMENTAL DETERMINATION OF	85P/2594
DRAKE, R. E. (3)	1984	THE LOMA SECA TUFF AND THE CAL	85P/0970
DRAMIS, F. (4)	1982	NEOTECTONIC EVOLUTION AND GEOM	85P/1360
DRAPER, G.	1984	A SIMPLE DEVICE TO AID PLOTTIN	85P/2061
DREIBUS, G. (2)	1982	CHEMISTRY AND ISOTOPIC ABUNDANCE	85P/0825
DREIMANIS, A. (2)	1984	THERMOLUMINESCENCE DATING OF Q	85P/2254
DREWRY, D. J. (2)	1984	DELAYED PHASE CHANGE DUE TO HO	85P/2021
DRIMMEL, J.	1984	A THEORETICAL BASIS FOR MACROS	85P/1232
DROGUE, C.	1984	LES MILIEUX DISCONTINUS EN HYD	85P/1380
DROLIA, R. K. (3)	1983	SUBSURFACE THERMAL CONDITIONS	85P/1753
DROSTE, S. (2)	1983	A SIMPLIFIED METHOD FOR THE DE	85P/0728
DRUITT, T. H. + SPARKS, R. S.	1984	ON THE FORMATION OF CALDERAS D	85P/2009
DRURY, M. H. (3)	1984	THE PHYSICAL PROPERTIES OF BAS	85P/2066
DRURY, M. J. + LEWIS, T. J.	1983	HEAT FLOW AND HEAT PRODUCTION	85P/0193
DRURY, S. A. (2)	1984	THE NEOTECTONICS OF THE TIBETA	85P/2961
DRURY, S. A. + HARRIS, N. B. W	1984	PRECAMBRIAN TECTONICS AND CRUS	85P/2581
DUAN MING-CHU (5)	1983	THE LONG PERIOD SEISMOGRAPH TY	85P/1282
DUBA, A.	1982	LIMITS TO ELECTRICAL CONDUCTIV	85P/0832
DUBOURDIEU, R. (2)	1984	RELATIONS POSSIBLES ENTRE LA M	85P/0276
DUBOIS, R. (2)	1984	DIVERSITE DU VOLCANISME JURASS	85P/2018
DUCKWORTH, K. + BAYS, A. R.	1984	A MODIFIED MODE OF OPERATION F	85P/1678
DUCRUIX, J. + GIRE, C. + LE MO	1983	EXISTENCE ET CARACTERE PLANETA	85P/0596
DUEE, G. (2)	1984	ESSAI SUR LA TECTONIQUE DES	85P/0188
DUEE, G. (3)	1984	PALEOENVIRONMENTAL HISTORY OF	85P/0363
DUEX, T. W. + HENRY, C. D.	1981	CALDERAS AND MINERALIZATION: V	85P/2029
DUFF, K. L. + FORD, T. D.	1984	FIELD MEETINGS TO THE WESTERN	85P/0534
DUFFIELD, W. A. (5)	1984	HOLOCENE ERUPTIVITY OF THE	85P/0968
DUFFIELD, W. A. + TILLING, R.	1984	GEOLOGY OF EL CHICHON VOLCANO,	85P/0455
DUHAU, S. (2)	1983	THE EFFECT OF THE DEPTH OF THE	85P/2147
DUHAU, S. + OSELLA, A. M.	1984	DEPTH OF THE NON-CONDUCTING LA	85P/1648
DUIN, E. J. T. + MESDAG, C. S.	1984	FAULTING IN MADEIRA ABYSSAL PL	85P/2859
DUNBAR, J. A. (2)	1984	A CASE STUDY OF SEISMIC	85P/1805
DUNBAR, P. K. (3)	1982	EARTHQUAKES IN THE UNITED STAT	85P/1848
DUNCAN, A. M. (3)	1984	THE VALLE DEL BOVE, MOUNT ETNA	85P/2008
DUNCAN, A. R. (2)	1984	CORRELATED ND, SR AND PB ISOTO	85P/0138
	1983	HYDROTHERMAL DOME FORMATION P	85P/0072
DUNCAN, A. R. (4)	1984	MAJOR AND TRACE ELEMENTS AND N	85P/0137
DUNCAN, I. J.	1984	STRUCTURAL EVOLUTION OF THE TH	85P/1443
DUNCAN, R. A. (2)	1983	AGE AND PROVENANCE OF CLASTIC	85P/0360
DUNCAN, R. A. + HARGRAVES, R.	1984	PLATE TECTONIC EVOLUTION OF TH	85P/2973
DUNHILL, P. N.	1983	VOLCANISM AND THE EVOLUTION OF	85P/1490
DUNLOP, D. J.	1983	PALEOMAGNETISM OF ARCHEAN ROCK	85P/0100
	1984	A METHOD OF DETERMINING DEMAGN	85P/1117
DUNLOP, D. J. (2)	1984	EVIDENCE FOR AN EARLY ARCHEAN	85P/2717
DUNN, J. C. (2)	1984	MAGMA SOURCE ENRICHMENT IN NEO	85P/0018
DUNN, R. G.	1983	GEOLOGY OF THE COPPER FLAT POR	85P/0492
DUNNE, L. A. (2)	1983	SEDIMENTATION IN AN ACTIVE STR	85P/1436
DUNNE, W. E. (4)	1982	SHALLOW SEISMIC INVESTIGATIONS	85P/0747
DUPUIS, C. (3)	1982	AN INTERCOMPARISON OF GENERAL	85P/0152
DUPUY, A.	1984	PETROLOGY AND GEOCHEMISTRY OF	85P/0354
DUQUE-CARO, H.	1984	STRUCTURAL STYLE, DIAPIRISM, A	85P/2977
DURAN, O. (2)	1984	GEOPHYSICAL INVESTIGATIONS IN	85P/2575
	1984	COMPARISON BETWEEN CORE LOG AN	85P/3101
DURAND, J.P. + GUIEU, G.	1984	CADRE STRUCTURAL DE LA CHAINE	85P/2431
DURHAM, R. W. + JOSHI, S. R.	1984	LEAD-210 DATING OF SEDIMENTS F	85P/2242
DURHAM, W. B. (2)	1982	MEASUREMENT OF THERMAL DIFFUSI	85P/1743
DUTHOU, J.L. (2)	1982	AGE CARBONIFERE SUPERIEUR (RB-	85P/0683
DUTTA, I. (2)	1983	DEPTH-POROSITY GRADIENTS AND	85P/0826
DUTTA, S. (2)	1984	INDUCED POLARIZATION TIME-DOMA	85P/1685
DUVAL, J. S.	1983	COMPOSITE COLOR IMAGES OF AERI	85P/1700
DYER, I. (2)	1984	NOISE FROM ARCTIC OCEAN EARTHQ	85P/1847
DZIEWONSKI, A. M.	1984	MAPPING THE LOWER MANTLE: DETE	85P/2627
DZIEWONSKI, A. M. (2)	1984	SYSTEMATIC ANALYSIS OF THE SEI	85P/1831
	1984	MAPPING THE UPPER MANTLE: THRE	85P/2878
DZIEWONSKI, A. M. + FRANZEN, J	1984	CENTROID-MOMENT TENSOR SOLUTIO	85P/2383
DZIEWONSKI, A. M. + FRIEDMAN,	1983	GLOBAL SEISMICITY OF 1982: CEN	85P/1304
DZURISIN, D. + KOYANAGI, R. Y.	1984	MAGMA SUPPLY AND RIFT ZONES KI	85P/2300
DZWINEL, J.	1983	FUNDAMENTAL CONCEPT AND PRACTI	85P/2540
	1983	THE STRUCTURE AND ALGORITHM OF	85P/2541

EADE, K. E. (3)	1984	PALEOMAGNETISM OF THE TULEMALU	85P/2704
EAGLESHAM, J. (2)	1984	AN AUTOBALANCER FOR SEISMIC RE	85P/2836
EATON, G. P.	1984	THE MIOCENE GRAVITY BASIN OF WES	85P/1352
EBBLIN, C.	1983	NATURE OF THE SOUTH KARAKORUM	85P/0857
EBBLIN, C. + MARUSSI, A. + POR	1983	GRAVITY MEASUREMENTS IN THE KA	85P/1108
EBERHART-PHILLIPS, D. + OPPENH	1984	INDUCED SEISMICITY IN THE GEYS	85P/0798
EBIHARA, M. + HONDA, M.	1983	RARE EARTH ABUNDANCES IN CHOND	85P/2541
ECK, T. VAN (4)	1980	BERGSHAMRA EARTHQUAKE SEQUENCE	85P/0282
ECKARDT, H. + FUNK, H. + LABHA	1983	POSTGLAZIALE KRUSTENBEWEGUNGEN	85P/2514
ECKSTALLER, A. (2)	1983	SOMMERKAMPAGNE 1982/83 GRUPPE	85P/2362
ECKSTEIN, Y. + DAHL, P. S. + V	1983	PETROGRAPHIC AND PHYSICAL FACT	85P/1215
ECKSTEIN, Y. + HEIMLICH, R. A.	1984	GEOTHERMAL INVESTIGATION OF WE	85P/1702
EDDY, M. (4)	1984	BOUGUER IMAGES OF THE NORTH AM	85P/2135
EDEL, J. B.	1982	LE SOCLE VARISQUE DE L'EUROPE	85P/2137
EDEL, J.B. + COULON, M.	1984	LATE HERCYNIAN REMAGNETIZATION	85P/2713
EDEL, J.B. + COULON, M. + HERN	1984	MISE EN EVIDENCE PAR LE PALEOM	85P/2714
EDER, F. W. (2)	1983	INTRACONTINENTAL FOLD BELTS. C	85P/0002
EDER, F. W. (6)	1983	NAPPE TECTONICS IN THE SOUTHEA	85P/0851
EDGE, R. J. (2)	1982	HIGH PRECISION TIDAL GRAVITY.	85P/0578
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EDRINGTON, T. S. + CALLOWAY, T	1984	SOUND SPEED AND ATTENUATION ME	85P/1759
EDWARDS, J.	1984	PARTIAL ANHYSTERETIC REMANENT	85P/2676
EDWARDS, J. W. F.	1984	INTERPRETATIONS OF SEISMIC AND	85P/2659
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EDWARDS, R. N. + NOBES, D. C.	1984	OFFSHORE ELECTRICAL EXPLORATIO	85P/1373
EECKHOUT, B. VAN DEN (2)	1983	DATA ON THE TECTONIC EVOLUTION	85P/1358
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EGEBERG, T. (2)	1984	DEVELOPMENT OF RIFT BASINS ILL	85P/2505
EGGEN, S. (2)	1984	STRUCTURES AND BASINS OF THE M	85P/2543
EGGERS, A. A.	1983	TEMPORAL GRAVITATION	85P/0590
EGGLER, D. H. (2)	1983	PHASE RELATIONS OF AMPHIBOLE,	85P/1597
EGUCHI, T.	1984	SEISMOTECTONICS AROUND THE MAR	85P/0298
	1984	SEISMOTECTONICS OF THE FIJI PL	85P/0812
	1983	TECTONIC STRESS FIELD IN EAST	85P/1339
EGUCHI, T. (2)	1983	THE 1981 EARTHQUAKE SWARM OFF	85P/2382
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EHLERS, C. + BERGMAN, L.	1984	STRUCTURE AND MECHANISM O

EINAUDI, M. T. 1982 DESCRIPTION OF SKARNS ASSOCIAT 85P/0486
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ELENA, A. (3) 1984 MAGNETIC ANOMALIES AND DEEP CR 85P/1646
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ELIAS, M. (3) 1983 YOUANMI, WESTERN AUSTRALIA, I: 85P/2078
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ELIASSON, E. T. (4) 1982 A SUMMARY OF SOLUTION STUDIES 85P/2277
ELLERMAN, V. + BARCHA, S. F. 1982 APLICACAO DE METODOS GEOFISICO 85P/1645
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EMAMI, H. + MICHEL, R. 1984 LES VOLCANS DOMEENS DU NEOGENE 85P/0375
EMBERGER, A. 1984 LA CARTE METALLOGENIQUE DE L'E 85P/0461
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EMSLIE, R. F. (2) 1983 PALEOMAGNETIC HISTORY OF THE M 85P/2444
EN, XUE (3) 1983 AN ASYMPTOTIC SOLUTION OF HYDR 85P/0101
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EN-YUAN, GAO (5) 1984 MAIN FEATURES OF THE UPPER LIT 85P/0307
ENDO, G. (4) 1984 NEAR-SURFACE SURVEYS WITH A 85P/1592
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ENGEBRETSON, D. C. (2) 1984 CENOZOIC PLATE MOTIONS AND THE 85P/2117
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ENGEBRETSON, D. C. (3) 1984 MESOZOIC ASEISMIC RIDGES ON TH 85P/2411
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ENGEL, W. + FRANKE, W. + GROTE 1983 NAPPE TECTONICS IN THE SOUTHEA 85P/1904
ENGELDER, T. (2) 1982 THE TIME-DEPENDENT TRANSMISSIV 85P/0851
1983 SURFACE MORPHOLOGY ON CROSS-FO 85P/1952
ENGELN, J. F. (2) 1983 SLOW SUBDUCTION OF OLD LITHOSP 85P/2497
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ENRIGHT, M. C. (4) 1984 EXPERIMENTAL DETERMINATION OF 85P/2530
ENSING, L. 1984 THE AUTOBALANCER - AN AUTOMATI 85P/2594
EPINAT'EVA, A. M. + BOGOYAVLEN 1982 MATHEMATICAL MODELLING OF GEI 85P/0733
ERCAN, T. + GUNAY, E. + BAS, H 1984 PETROLOGY AND INTERPRETATION O 85P/0720
ERDMER, P. + HELMSTAEDT, H. 1983 ECLOGITE FROM CENTRAL YUKON: A 85P/2537
ERICKSON, R. E. (3) 1983 COMPUTATIONAL EXPERIENCE WITH 85P/0350
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ERLANK, A. J. (2) 1984 MAJOR AND TRACE ELEMENTS AND N 85P/1749
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HOOD, W. C. (2) 1983
HOOVER, D. B. (2) 1982
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HORDEJUK, J. (3) 1983
HORIBE, Y. (2) 1984
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HORNEMANN, U. + SCHULIEN, S. 1982
HORSFIELD, B. + DEMBICKI JR, H 1983
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HOUSEMAN, G. 1983
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HUAQIN, LI (3)	1984	RB/SR ISOCHRON DATING OF SHALE	85P/1713
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HUCHON, P. (2)	1984	GEOID, ANOMALY AND CONVECTION	85P/1323
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JACOBS, J. A.	1984	REVERSALS OF THE EARTH'S MAGNE	85P/0622
JACOBSEN, B. + SPENCER, A. M.	1984	BIBLIOGRAPHY.	85P/2566
JACOBSON, C. E.	1983	COMPLEX REFOLDING HISTORY OF T	85P/0422
JACOBSON, R. S.	1984	UNDERWAY GEOPHYSICAL MEASUREME	85P/2076
JACOBSON, R. S. + ADAIR, R. +	1984	PRELIMINARY SEISMIC REFRACTION	85P/2336
JACOBSON, R. S. + SHOR JR, G.	1984	A COMPARISON OF VELOCITY AND A	85P/2865
JACQUOT, T. (4)	1983	CONTROLE STRUCTURAL DE LA META	85P/2032
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JAGER, E.	1984	DETAILED HISTORY OF TECTONIC M	85P/1703
JAKES, P. + MIYAKE, Y.	1984	MAGMA IN FOREARCS: IMPLICATION	85P/2993
JAMES, D. E. + MURCIA, L. A.	1984	CRUSTAL CONTAMINATION IN NORTH	85P/2750
JAMES, N. P. (2)	1983	SEDIMENTOLOGICAL AND STRUCTURA	85P/1400
JAMES, P. R. (2)	1983	STRUCTURE, FABRIC DEVELOPMENT	85P/0392
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JAMES, P. R. + TINGEY, R. J.	1983	THE PRECAMBRIAN GEOLOGICAL EVO	85P/0156
JAMTLID, A. (3)	1984	GEOPHYSICAL INVESTIGATIONS IN	85P/2575
JAMTLID, J. + MAGNUSSON, K.-A.	1984	ELECTRICAL BOREHOLE MEASUREMENT	85P/3102
JAN, Q. M. (2)	1984	GEOLOGY OF THE SOUTH CENTRAL K	85P/1401
JANACKOVA, A.	1983	PERIODICITY IN THE CHANGES OF	85P/1111
JANKOV, Y. (5)	1983	NEW DATA ON THE YOUNG PALAEOZO	85P/0971
JANKOWSKI, J. (2)	1983	REPORT ON THE RESEARCH IN GEOM	85P/2162
JANKOWSKI, J. + PETR, V. + PEC	1983	GEOELECTRIC ANOMALIES IN THE CZE	85P/2688
JANSEN, E. (5)	1982	A DEVICE FOR ELECTRICAL CONDUC	85P/0114
JANSEN, L. J.	1982	STRATIGRAPHY AND STRUCTURE OF	85P/0489
JANSMA, P. E. + SNYDER, D. B.	1983	PRINCIPAL FACTS OF GRAVITY STA	85P/1629
JARVIS, G. T. (2)	1984	AN EXPENSIONAL MODEL OF GRABEN	85P/2948
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JAUPART, C.	1983	HORIZONTAL HEAT TRANSFER DUE T	85P/1213
JEANLOZ, R.	1983	THE EARTH'S CORE.	85P/1076
JEFFREYS, H. + SHIMSHONI, M.	1984	DISTANT P AND PKP	85P/2869
JEFFRIES, G. (3)	1982	HIGH PRECISION TIDAL GRAVITY.	85P/0578
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JEHANNO, C. (4)	1983	METAMORPHIC PROCESSES IN SEDIM	85P/0899
JENATTON, L. (2)	1984	DEFORMATION BY SOLUTION- DEPOS	85P/1960
JENKINS, D. L.	1982	INDEX TO BIBLIOGRAPHY OF NEW Z	85P/0003
JENNINGS, J. B. + RAIBLE, C. J	1982	AUTOMATED SYSTEM FOR PERMEABIL	85P/0115
JENSEN, L. N.	1984	QUARTZ MICROFABRIC OF THE LAXF	85P/1975
JENSEN, O. G. (2)	1984	HOMOMORPHIC DECONVOLUTION: APP	85P/2134
JENSEN, P. K.	1983	FORMATION TEMPERATURES IN THE	85P/0703
	1983	PRINCIPLES OF TEMPERATURE MAPP	85P/1747
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JESSOP, A. M. (4)	1984	THE VARIABILITY OF HEAT FLOW D	85P/2262
JESSOP, A. M. + SOUTHER, J. G.	1984	GEOTHERMAL MEASUREMENTS IN NOR	85P/2788
JESUS PARADA, N. DE + RODRIGUE	1981	APLICACAO DE SENSORIAMENTO REM	85P/1082
JEZEK, P. A. (2)	1983	AN INTRODUCTION TO THE SANGIHE	85P/1486
JI TONGREN, (2)	1984	CHARACTERISTICS OF MAGNITUDE 7	85P/2381
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JIA-QUAN, YAN (2)	1984	THE CONTEMPORARY CRUSTAL STRES	85P/2391
JIAFU, TANG (4)	1984	FOLD INTERFERENCE PATTERNS IN	85P/3037
JIAN MEI (4)	1984	ON THE MAGNETOTELLURIC RESEARC	85P/1689
JIAN, SHAO (4)	1983	ON THE FEATURES OF THE NEOTECO	85P/1942
JIAN-CHUN, LI (2)	1983	EXPERIMENTAL STUDY OF STRESS F	85P/1963
JIAN-MIN, LIN (2)	1983	THE ANALYSIS AND DECONVOLUTION	85P/1544
JIAN-WEN, SHEN (3)	1983	DIRECT AND INDIRECT AFTERSHOCK	85P/0253
JIANAN, HUANG + WANG SIJING	1984	REGRESSION ANALYSIS OF THE PRO	85P/2043
JIANG FENGLIANG, (2)	1984	EXPERIMENTAL STUDIES ON RESPON	85P/1844
JIANG YU-LE (4)	1983	SOME RESULTS OF RESISTIVITY MO	85P/0627
JIANGNING, GUO (4)	1984	DOES " YANGTZE FAULT ZONE' EXI	85P/3053
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JIANHUA, LI	1983	PRELIMINARY STUDY OF WN-TERMOD	85P/1609
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JIAQI, LIU (2)	1983	K- AR DATING OF CENOZOIC VOLCA	85P/1187
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JING-CHUN, YANG	1983	RELATIONSHIP BETWEEN MORPHOTEC	85P/2000
JINGXIAN, PEI (2)	1984	AGE DATING BY THERMOLUMINESCEN	85P/0177
JINGZHEN, ZHAO + LIU YONGXUAN,	1984	A STUDY OF THE TECTONIC EVOLUT	85P/1863
JINSHEN, NAN (2)	1984	DOES " YANGTZE FAULT ZONE' EXI	85P/3053
JIQING, HUANG + CHEN GUOMING,	1984	PRELIMINARY ANALYSIS OF THE TE	85P/2421
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JIRSA, M. (4)	1982	CENTRAL CRETACEOUS HIGHLANDS I	85P/0047
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JIYAN, WANG (4)	1983	GEOTEMPERATURE DISTRIBUTION AN	85P/1754
JOBERT, G. (2)	1983	AN APPLICATION OF RAY THEORY T	85P/0203
	1983	MAIN FEATURES OF THE UPPER LIT	85P/1592
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JOHANSEN, S. J. (2)	1976	SEISMIC RECORDING AT THE LOS M	85P/0763
JOHANSSON, L. (2)	1982	THE SVEKA MEGA-LENS: ASTROMETR	85P/0924
JOHN, N. (2)	1980	BERGSHAMRA EARTHQUAKE SEQUENCE	85P/0282
JOHNPEER, G. D. + MILLER, D. +	1981	ASSESSMENT OF POTENTIAL VOLCAN	85P/1492
JOHNSON, C. C. (3)	1984	INVESTIGATION OF MAGNETIC ANOM	85P/2687
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	1983	SITE 598: RIO GRANDE RISE.	85P/1548
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JOHNSON, G. R. (2)	1983	FRACTURE DETECTION BY AIRBORNE	85P/0574
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JONES, T. D. + NOUR, A.	1984	THE NATURE OF SEISMIC REFLECTI	85P/2853
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JORDAN, T. H. (3)	1983	ANALYSIS OF AMBIENT SEISMIC NO	85P/2322
JORDAN, T. H. + MENARD, H. W.	1983	DENSITY AND SIZE DISTRIBUTION	85P/0758
JORDON, T. H. (4)	1981	THREE-DIMENSIONAL VELOCITY STR	85P/0740
JORON, J. L. (3)	1982	BASALTS FROM THE EAST PACIFIC	85P/0900
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KAMEL, A. F.	1983	RELATIONSHIP BETWEEN PHOTOLINE	85P/1178
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KAR, G. (3)	1984	GEOELECTRIC EXPLORATION FOR GR	85P/2553
KARATO, S.-I.	1984	GRAIN-SIZE DISTRIBUTION AND RH	85P/1594
KARCHE, J.P. (2)	1983	LE VOLCANISME QUATERNAIRE DU M	85P/0976
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KEATING, B. H. + HERRERO-BERVE	1984	MAGNETOSTRATIGRAPHY OF PACIFIC	85P/2178
KEATING, B. H. + MATTEY, D. P.	1984	AGE AND ORIGIN OF TRUK ATOLL	85P/1561
KEAYS, R. P. (3)	1984	THE ASSOCIATION BONINITE LOW-T	85P/1411
KECK, B. D. (3)	1984	THERMOLUMINESCENCE AS A PALAEO	85P/2089
KEEN, C. E. (3)	1984	MARGINAL MODELS.	85P/2951
KEENAN, R. E. + DYER, I.	1984	NOISE FROM OCEANIC OCEAN EARTHQ	85P/1867
KEENEY, J. W. (2)	1984	APPLICATION OF THE TAU-P TRANS	85P/0222
KEHLENBECK, M. M.	1984	USE OF STRATIGRAPHIC AND STRUC	85P/1977
KEHR, T. H. (2)	1984	HEAT FLOW IN THE UINTA BASIN D	85P/2791
KEIL, K. (3)	1984	MINERAL CHEMISTRY OF LUNAR AND	85P/1927
KELLER, B. M. + KRASNOBAEV, A.	1983	LATE PRECAMBRIAN GEOCHRONOLOGY	85P/0137
KELLER, F. (2)	1982	COMPRESSIONAL AND SHEAR WAVE V	85P/0214
KELLER, G. R. (3)	1983	GEOPHYSICAL-GEOLOGICAL STUDIES	85P/2387
KELLER, G. R. (4)	1983	SEISMIC PROPERTIES OF THE CRUS	85P/2848
KELLER, G. R. + LIDIAK, E. G.	1983	APPLICATION OF MAGSAT TO LITHO	85P/1088
KELLER, G. V. (2)	1983	FREQUENCY AND TRANSIENT SOUNDI	85P/2197
KELLER, G. V. + IBRAHIM, A. W.	1982	RESEARCH ON THE PHYSICAL PROPE	85P/0625
KELLER, M. (2)	1983	SEISMIC RESPONSE OF TORSIONALL	85P/0212
KELLING, G. (3)	1983	A STRATIGRAPHIC GUIDE TO THE	85P/0464
KELLOGG, J. N.	1984	CENOZOIC TECTONIC HISTORY OF T	85P/2976
KELLOGG, K. S. + REYNOLDS, R.	1983	OPENING OF THE RED SEA: CONSTR	85P/0620
KELLY, R. E.	1983	NUMERICAL STUDY OF LOVE WAVE P	85P/0205
KELTS, K. + CURRAY, J. R. + MO	1983	INTERFACE AND PLANETARY WAVE I	85P/0518
KENDALL, P. C. (3)	1983	INDUCTION IN ARBITRARILY SHAPE	85P/1137
KENNAN, P. S. (2)	1983	VOLCANISM AND PLUTONISM IN BRI	85P/0877
KENOLTY, N. (2)	1983	CRUSTAL STRUCTURE BENEATH SOUT	85P/1262
KENT, D. V. (2)	1983	A DETAILED RECORD OF THE LOWER	85P/0098
	1984	PALEOMAGNETISM OF THE LOWER DE	85P/1130
	1984	LATITUDINAL DEPENDENCY OF GEOM	85P/1132
KENYON, N. H. (2)	1984	MORPHOLOGY AND STRUCTURAL TREN	85P/2519
KENYON, N. H. (4)	1984	A LONG-RANGE SIDE-SCAN SONAR (	85P/2401
KEPPIE, J. D. & 7 OTHERS	1984	PROCEEDINGS OF THE DEFORMATION	85P/1426
KEPPIE, J. D. (2)	1983	PETROLOGY AND GEOCHEMISTRY OF	85P/0354
KEPPLER, H. (2)	1982	ROCK FAILURE DURING MASSIVE HY	85P/0799
KEPPLER, H. (3)	1983	FAULT PLANE SOLUTIONS FOR MICR	85P/0809
KEPPLER, H. + PEARSON, C. F. +	1983	MICROEARTHQUAKES INDUCED DURIN	85P/2913
KERN, H.	1982	P- AND S-WAVE VELOCITIES IN C	85P/0215
KERNEIZON, M. LE GUEN DE (4)	1983	DONNEES NOUVELLES SUR LE VOLCA	85P/3018
KERNEIZON, M. LE GUEN DE + BEL	1983	L'ILE DE SAINTE-LUCIE (PETITES	85P/3069
KERN, R. (3)	1981	HIGH-ALTITUDE RADAR ASSESSMENT	85P/0061
KETELAAR, A. C. R. + GIBERTI,	1984	ON THE NATURE OF THE LF SIGNATU	85P/1681
KHAN, M. A. (2)	1983	INDUCED POLARIZATION APPLIED T	85P/0122
KHAR, B. M. (2)	1982	TECTONICS AND HYDROCARBON PROS	85P/3085
KHARIN, G. P. (4)	1982	INTERNATIONAL CATALOG OF GEOMA	85P/0086
KHARITONOV, A. L. (3)	1984	MARINE ELECTROMAGNETIC MEASURE	85P/2741
KHARITONOV, O. M.	1982	ELEMENTS OF THIN-LAYER SPECTRA	85P/0724
	1984	A STUDY OF SEISMIC HORIZON PRO	85P/2833
KHATIASHVILI, N. G.	1984	ON THE ELECTROMAGNETIC EFFECT	85P/1147
KHAZAN, YA. M. (2)	1984	GROSS VERTICAL MOVEMENTS OF TH	85P/2989
KHITAROV, N. I. (3)	1983	THE ADIABATIC GRADIENT IN THE	85P/2271
KHRAMOV, A. N. (5)	1984	SECULAR VARIATION OF GEOMAGNET	85P/2172
KHROMETSKAYA, YE. A. (3)	1982	NEW CATALOG OF STRONG EARTHQUA	85P/0786
KIEFFER, G.	1983	ETNA -- L'ERUPTION DU PRINTEMP	85P/0442
	1983	DEPLACEMENT PROGRESSIF VERS L'	85P/0459
KIENAST, J.R. (2)	1983	L' 1ERUPTION DE L'ETNA COMPRIS	85P/0959
KIENLE, J.	1982	LE METAMORPHISME POLYPHASE DES	85P/0375
KIENLE, J. (3)	1983	SEISMICITY OF MOUNT EREBUS (A	85P/1311
KIENLE, J. + SWANSON, S. E. +	1983	STUDY OF THE SEISMIC AND VOLCA	85P/1855
KIILSGAARD, T. H. (2)	1983	MAGMATISM AND SUBDUCTION IN TH	85P/0888
KIJKO, A.	1983	LANDSAT ANALYSIS OF THE YANGJI	85P/1084
	1983	A MODIFIED FORM OF THE FIRST G	85P/1633
KILIAS, A. (3)	1983	AN ATTEMPT TO ESTIMATE SEISMIC	85P/1841
KILLICK, A. M.	1983	PALEOGEOGRAPHIC CONDITIONS IN	85P/0881
KIM, H. J. (2)	1983	A PRELIMINARY ACCOUNT OF THE G	85P/1396
KIM, J. S. (2)	1984	NEAR-SURFACE SURVEYS WITH RESI	85P/0628
KIM, S. G.	1983	A CASE-STUDY OF THE EVOLUTION	85P/2672
KIMATA, F.	1983	ON THE ESTIMATION OF PARAMETER	85P/2369
KIMBALL, C. V. + MARZETTA, T.	1983	ELECTRO-OPTICAL DISTANCE MEASU	85P/3027
KIMINAMI, K. + KONTANI, Y.	1983	SEMBLANCE PROCESSING WITH	85P/2787
KIND, R. (3)	1983	MESOZOIC ARC- TRENCH SYSTEMS I	85P/0331
KING, A. R. (2)	1983	SYNTHESIS OF COMPLETE SH SEISM	85P/0206
KING, E. C. (3)	1984	A REVIEW OF PARAMETERS AFFECTI	85P/1102
KING, G. + JACKSON, J.	1984	AN EARLY MIOCENE RIDGE CREST-	85P/1914
KING, G. + YIELDING, G.	1984	TECTONIC STUDIES IN THE ALPINE	85P/1818
KING, G. C. P. & 7 OTHERS	1983	THE EVOLUTION OF A THRUST FAUL	85P/2920
KING, G. C. P. (2)	1984	MICROEARTHQUAKE SEISMICITY AND	85P/2909
KING, M. S.	1984	SEISMIC POTENTIAL REVEALED BY	85P/0808
KING, N. E. + SAVAGE, J. C.	1984	THE INFLUENCE OF CLAY-SIZED PA	85P/0742
		REGIONAL DEFORMATION NEAR PALM	85P/1981

KING, T. V. V. (3)	1981	ANTARCTIC METEORITE NEWSLETTER	85P/0028
KING-HELE, D. G. + WALKER, D.	1984	GEOPOTENTIAL HARMONICS OF ORDE	85P/0072
KINNAIRD, J. A. + BOWDEN, P. +	1985	MINERALOGY, GEOCHEMISTRY AND M	85P/1917
KINO, G. S. (2)	1984	A UNIFIED THEORY OF PLANETARY W	85P/1769
KIRATZI, A. A. (2)	1984	A STUDY OF THE DECEMBER 1981-J	85P/2919
	1984	SEISMIC FAULTS IN THE AEGEAN A	85P/2932
KIRBY, S. H. + KRONENBERG, A.	1984	DEFORMATION OF CLINOPYROXENITE	85P/3020
KIREYENKOVA, S. M. (3)	1984	ELASTIC CONSTANTS OF DIOPSIDE	85P/1227
KIRFEL, A. (6)	1982	A DETAILED ELECTRICAL CONDUCTI	85P/1227
KIRSCHVINK, J. L. + ROZANOV, A	1984	MAGNETOSTRATIGRAPHY OF LOWER C	85P/2187
KISER, E. L. (4)	1984	THE BOREHOLE SEISMIC EXPERIMEN	85P/2587
KISHIO, M. (6)	1983	THE 1981 EARTHQUAKE SWARM OFF	85P/2382
KISTLER, R. W. (2)	1984	COURTRIGHT INTRUSIVE ZONE, SIE	85P/1750
KITAMURA, M. + VASUDA, M. + WA	1984	COOLING HISTORY OF GRANITE CH	85P/0540
KITE, L. E. + STODDARD, E. F.	1984	THE HALIFAX COUNTY COMPLEX: OC	85P/1924
KITO, N. (3)	1983	OBDUCTION PRECOCE AU JURASSIQU	85P/2445
KIVSHIK, N. K. + CHIRVINSKAYA,	1982	THE DEVELOPMENT OF APPLIED GEO	85P/0009
KIZAKI, K. (2)	1983	TECTONIC SITUATION OF SOUTHEAS	85P/1418
KIZAKI, K. (5)	1983	A REVIEW OF THE TECTONIC AND M	85P/1417
KJELAAS, A. (2)	1982	PROBLEMS RELATED TO SEISMIC TE	85P/1018
KLABUKOV, B. N. (3)	1983	MTS IN CENTRAL KARELIA	85P/0644
KLEIN, F. W.	1984	ERUPTION FORECASTING AT KILAUE	85P/2538
KLEIN, G. DEV.	1984	RELATIVE ROLES OF TECTONIC UPL	85P/0865
KLEMME, H. J. + SCHNEIDER, W. +	1984	THE PRECAMBRIAN METAVOLCANO- S	85P/2348
KLIGFIELD, R. (3)	1983	FINITE STRAIN PATTERNS AND THE	85P/3026
KLIMES, L.	1983	HERMITE- GAUSSIAN BEAMS IN INH	85P/0719
KLINGSPOR, I. (2)	1983	U- PB AND RB- SR ISOTOPIC DATA	85P/0688
KLOOTWIJK, C. + SHARMA, M. L.	1984	THE INDUS- TSANGPO SUTURE ZONE	85P/2718
KLOOTWIJK, C. T.	1984	A REVIEW OF INDIAN PHANEROZOIC	85P/2697
KLUMPAR, D. M.	1982	INVESTIGATION OF THE EFFECTS O	85P/1087
KNAPP, D. A. (4)	1984	EVIDENCE FOR TECTONIC EMPLACEM	85P/2450
KNELLER, B. C. (2)	1984	MAJOR SHEAR ZONES AND AUTOCHTH	85P/2894
KNOLL, A. + KUHNT, W. + HURTIG	1984	HERCYNIAN/APPALACHIAN SEISMI	85P/2894
KNOTWEL, L. (2)	1984	SPECTRAL ANALYSIS OF GAPPED DA	85P/0767
KNOPOFF, L. + KAGAN, Y. Y. + K	1982	BETA VALUES FOR FORESHOCKS AND	85P/0352
KNOPOFF, L. + WIELANDT, R.	1982	STRUCTURE OF THE UPPER MANTLE	85P/1072
KNOPOFF, R. (3)	1982	BETA VALUES FOR FORESHOCKS AND	85P/0352
KOBAYASHI, K.	1984	FORE ARC VOLCANISM AND CYCLES	85P/0892
	1984	SUBSIDENCE OF THE SHIKOKU BACK	85P/1369
KOCH, K. R.	1984	GEOPHYSICAL USE OF THE DATA OF	85P/2641
KOCH, R. H. (3)	1984	NOISE CORRELATION LENGTHS IN R	85P/2206
KOCHANOV, N.	1983	MALANJE IGNEOUS SUITE: PART	85P/0032
KOCHNEVA, N. T. (2)	1983	INTERNAL STRUCTURE AND METALLO	85P/2010
KODAMA, K. P.	1984	PALAEOMAGNETISM OF GRANITIC IN	85P/2175
KODAMA, K. P. + CHAPIN, D. A	1984	A DETAILED GRAVITY STUDY OF TH	85P/2657
KODERA, M. (3)	1984	HELIUM ISOTOPES IN VOLCANIC TH	85P/1502
	1984	SYSTEM FOR RECORDING PROCESSI	85P/2837
KOENIGUER, J.C. (4)	1983	PRECISIONS CHRONOLOGIQUES SUR	85P/2770
KOGAN, S. D.	1984	THE AZIMUTHAL VARIATION OF TEL	85P/2308
KOGBE, C. A.	1983	GEOLOGICAL INTERPRETATION OF L	85P/0668
KOGBE, C. A. + AJAKAIYE, D. E.	1983	COCORP SURVEY OF ARCHEAN CRUST	85P/0509
KOHLBECK, F. (2)	1983	IN SITU STRESS MEASUREMENTS IN	85P/2485
KOHLER, W. M. (3)	1984	A SEISMIC REFRACTION STUDY OF	85P/2331
KOHN, B. P. + SHAGAM, R. + BAN	1984	MESOZOIC- PLEISTOCENE FISSION	85P/2783
KOHN, B. P. + SHAGAM, R. + SUB	1984	RESULTS AND PRELIMINARY IMPLIC	85P/2782
KOISTINEN, T. J. (3)	1984	STRUCTURAL FEATURES BETWEEN	85P/1857
KOJIMA, H. (4)	1983	A REVIEW OF THE TECTONIC AND M	85P/1417
KOK, P. T. J. (3)	1984	FAULTING IN MADEIRA ABYSSAL PL	85P/2859
KOKELAAR, B. P.	1983	THE MECHANISM OF SURTSEYAN VOL	85P/0966
KOLENKIEWICZ, R. (2)	1984	CRUSTAL DYNAMICS PRESENT- DESSI	85P/0078
KOENIGUER, J.C. (4)	1983	THE CYRONE COPPER DEPOSIT: GRA	85P/0493
KOGAN, S. D.	1984	HEAT FLOW DENSITY DETERMINATIO	85P/1748
KOGBE, C. A.	1983	DISCLOSING OF A DEEPEST SECTIO	85P/1406
KOGBE, C. A. + AJAKAIYE, D. E.	1983	A PRELIMINARY STABLE ISOTOPE S	85P/1174
KOHLBECK, F. (2)	1983	IN SITU STRESS MEASUREMENTS IN	85P/2485
KOHLER, W. M. (3)	1984	CRITICAL COMPARISON OF SOME ME	85P/3079
KOHN, B. P. + SHAGAM, R. + BAN	1984	NEW CATALOG OF STRONG EARTHQUA	85P/0786
KOHN, B. P. + SHAGAM, R. + SUB	1984	GEOELECTRIC INHOMOGENEITIES IN	85P/2743
KOISTINEN, T. J. (3)	1984	DATA ON THE TECTONIC EVOLUTION	85P/1358
KOJIMA, H. (4)	1983	ORIGIN OF THE HUMOSO VOLCANIC	85P/0194
KOK, P. T. J. (3)	1984	NUMERICAL MODELLING OF TIME RA	85P/2820
KOKELAAR, B. P.	1983	NUMERICAL MODELLING OF TIME RA	85P/2821
KOLENKIEWICZ, R. (2)	1984	MESOZOIC ARC- TRENCH SYSTEMS I	85P/0331
KOLENKIEWICZ, R. (2)	1982	GRAVITY ANOMALIES AND FLEXURE	85P/0064
KOLIOS, N. (2)	1984	SEPARATION OF HIGH-FREQUENCY P	85P/1269
KOMATSU, M. + .MIYASHITA, S. +	1983	EARTHQUAKES AND SEISMIC HAZARD	85P/1795
KOMETANI, M. (3)	1982	CALCULATION OF SYNTHETIC SEISM	85P/2309
KOMOR, S. J.	1984	LE MASSIF DU PIC DU MIDI D'OSS	85P/2016
KONCZ, I. (3)	1984	MARINE ELECTROMAGNETIC MEASURE	85P/2741
KONDORSKAYA, N. V. + SHEBALIN,	1982	SANDSTONE COMPOSITIONS FROM TH	85P/1946
KONDRASEVA, N. V. (4)	1984	ARCHAEAN AND EARLY PROTEROZOIC	85P/2968
KONDRIC, G. + VAN DEN EECKHOUT,	1983	SHALE COMPACTION AND STATISTIC	85P/1619
KONONOVA, V. A. (3)	1983	THE 11-YEAR REPEATED OBSERVATIO	85P/1969
KONOPASKOVA, J. + CERVENY, V.	1984	ANISOTROPY OF THE MANTLE INFER	85P/2307
	1984	MINERAL AND ENERGY EXPLORATION	85P/1050
KONTANI, Y. (2)	1983	UNTERSUCHUNG DES ERDREBENZERHA	85P/2898
KOPAL, Z.	1984	CRUSTAL HETEROGENEITY AND VELO	85P/2297
KORESAWA, S. (4)	1983	MIGRATION WITH FOCUSING OF SEI	85P/1300
KORHONEN, H. (4)	1984	DISPERSION IN FRACTURE NETWORK	85P/1957
KORNEEV, V. I. (2)	1984	SOLUTION OF THE INVERSE PROBLE	85P/2316
KOROBEINYK, S. I. + PAVLENKOVA,	1984	EVALUATION OF STRESS AND DISPL	85P/3024
KOSLOFF, D. D. + BAYSAL, E.	1983	MODELING THE EFFECT OF STATIC	85P/0731
KOSLOW, K. N. (2)	1982	ANALYSIS OF VERTICAL MOVEMENTS	85P/2762
KOSTECKI, A.	1984	THE ROLE OF REGIONAL LITHOSPHE	85P/2516
KOSTROV, B. V. + DAS, S.	1984	MICROCRACK STUDY OF GRANITIC C	85P/0415
KOTOUSOV, A. + GARDNER, G. H	1984	PALEOMAGNETISM OF THE LATE PLE	85P/1654
KOUYOUMONTZAKIS, G. (3)	1984	MAGMA SUPPLY AND STORAGE AT KI	85P/2530
KOVAL, P. V.	1984	NEUTRON AGE IN QUANTITATIVE IN	85P/1040
KOVALLIS, B. J. + WANG, H. F.	1983	THE APPLICATION OF SPACE IMAGE	85P/0045
KOYAMA, M. + NIITSUMA, N.	1983	SOVIET GEOLOGY: ACHIEVEMENTS A	85P/1855
KOYANAGI, R. F. (2)	1984	REFLECTION OF SPHERICAL SEISMI	85P/1794
KOZACHOK, I. A.	1984	EFFECTS OF CATACLASTIC METAMOR	85P/1741
KOZLOV, V. V. (3)	1983	CRUSTAL DEFORMATION. THE EARTH	85P/2348
KOZLOVSKY, Y. A. + YANSHIN, A.	1983	LEAD ISOTOPE DATA FROM MASSIVE	85P/0497
KRAL, J. P. M. + BRYSK, H.	1983	A REAPPRAISAL OF LEAD ISOTOPE	85P/1167
KRALIK, M.	1983	ORIGIN OF THE ILMENOGORSK- VIS	85P/1194
KRAMER, M. J. (2)	1983	MICROCRACKS IN ROCKS: A REVIEW	85P/1490
KRAMERS, J. D. (2)	1982	GEOCHRONOLOGY AND GENESIS OF B	85P/2769
KRAMERS, J. D. (2)	1983	LATE PRECAMBRIAN GEOCHRONOLOGY	85P/0157
KRAMERS, J. D. + FOSTER, R. P.	1984	NEW AUTOMATED CENTER FOR EARTH	85P/0370
KRAMM, U. + BLAXLAND, A. B. +	1983	A DYNAMIC MODEL OF THE EARTH'S	85P/2664
KRANZ, R. L.	1983	ESTIMATION OF VARIATIONS IN TH	85P/2606
KRASNOBAEV, A. A. & 6 OTHERS	1983	THE RELATIONSHIP BETWEEN THE D	85P/2426
KRASNOBAEV, A. A. (2)	1983	GEOLOGY OF THE COPPER CANYON P	85P/0485
KRASNOPOLSKIJ, V. V.	1983	GEOCHEMISTRY, PETROGRAPHY, AND	85P/1197
KRASOVSKII, S. S. (2)	1983	MIGRATION IN THE TIME DOMAIN O	85P/0225
KRECHETOVA, T. N. + MARMORSHTE	1984	URANIUM MINERALIZATION IN SING	85P/0225
KRESTNIKOV, V. N. + NERSESOV,	1984	THE BEHAVIOR OF TH232 AND THE	85P/1175
KRETSCHMER, E. L. (3)	1982	EVIDENCE FOR NONDIFFUSIVE TRAN	85P/0663
KREUZER, H. (3)	1983	THE PRESENT STATE AND DEVELOPM	85P/2567
KREY, T. (2)	1983	A REEXAMINATION OF SEISMIC AMP	85P/0767
KRISHNA RAO, N. + RAO, G. V. U	1983	DEFORMATION OF CLINOPYROXENITE	85P/3020
KRISHNASWAMI, S. + TUREKIAN, K	1984	DOME STRUCTURES AND BASEMENT R	85P/3042
KRISTJANSSON, L. + MALMQVIST,	1982	STRUCTURAL INTERFERENCE PATTER	85P/3059
KRIVCHENKOV, B. S. + TURCHANEN	1984	PRECAMBRIAN TECTONICS ILLUSTRA	85P/2940
KROEGER, G. C. (2)	1984	MAGNETIC CHARACTERISTICS OF SO	85P/2974
KRONENBERG, A. K. (2)	1984	ISOTOPIC COMPOSITION OF LEAD I	85P/1699
KRONFER, A.	1984	THE ISOLATION OF THE MAIN PART	85P/0120
KRONER, A. (2)	1984	A SPECTRAL APPROACH TO THE INT	85P/1146
KRONER, A. + GREILING, R.	1983	WERNER DECONVOLUTION AUTOM	85P/1644
KROPACEK, V. + ZELINKA, T.	1984	BE10 PROFILES IN SEAWATER	85P/1788
KRSTIC, D. (2)	1984	ON THE U-SERIES DATING OF DETR	85P/1725
KRYLOV, V. A.	1983	ON THE PROBLEM OF ERGODICITY I	85P/0023
	1983	ON THE PROBLEM OF ERGODICITY I	85P/0023
KU, C. C. + SHARP, J. A.	1983	COMPACT GRAVITY INVERSION	85P/1627
KU, T. L. (2)	1983	VOLCANO SPACING AND SUBDUCTION	85P/0033
KU, TEH-LUNG (2)	1984	ORE FORMATION DURING PRE-GREEN	85P/1511
KUBACKA, L. (2)	1983	SHALLOW SEISMIC INVESTIGATIONS	85P/0747
KUBACOVA, L. + KUBACEK, L.	1983	MINERAL CHEMISTRY OF BASALTS F	85P/1927
KUBIK, K. (2)	1983	EARTHQUAKE HAZARD VARIATIONS	85P/1294
KUBO, N. (2)	1983	CALCULO RECURSIVO DA ACELERACA	85P/0024
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KUDLA, W. J. (3)	1984	HERDPARAMETER SCHWACHER SEISMI	85P/2894
KUDO, A. M. (2)	1984	REMARK ON THE LATERAL GRADIEN	85P/1633
KUFKA, A. L.	1983	GEOLOGICAL STRUCTURES OF THE	85P/1683
KUGA, H. K. + DEMEDEIROS, V. M	1983	BERGSHAMRA EARTHQUAKE SEQUENCE	85P/0282
KUHN, T. + DRACH, V.	1984	SOME RESULTS OF THE EXPERIMENT	85P/2304
KUHNT, W. (2)	1984	GEOELECTRIC MODEL OF THE ALPIN	85P/

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KURIEN, T. K. (5) 1983 APPLICATION OF REMOTE SENSING 85P/0569
KURININ, R. G. (2) 1983 ANTARCTIC CRUSTAL STRUCTURE FR 85P/0346
KURITA, K. (2) 1982 EXPERIMENTAL STUDIES OF BE AND 85P/2744
KUSAKABE, M. + KU, T. L. + VOG 1982 BE10 PROFILES IN SLAWATER 85P/1159
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KUSHIRO, I. 1984 STRUCTURES IN THE MANTLE BENEATH 85P/2091
KUSHOV, O. L. (2) 1983 THE ADIABATIC GRADIENT IN THE 85P/2271
KUSZNIR, N. J. (2) 1984 THE ORIGIN OF TECTONIC STRESS 85P/2405
KUTAS, R. I. 1982 THE HEAT FLOW AND STRUCTURE OF 85P/0186
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NOY, R. M. VAN (2)	1983	MINERAL RESOURCES OF THE COUGA	85P/2547
NOZAKI, Y. + HORIBE, Y.	1983	ALPHA-EMITTING THORIUM ISOTOPE	85P/2752
NRIAGU, J. O. (2)	1983	ATMOSPHERIC INPUTS OF HEAVY MET	85P/2225
NUR, A.	1982	PROCESSES IN ROCKS WITH FLUIDS	85P/0010
	1983	SONIC AND ELECTRICAL PROPERTIE	85P/1138
	1982	PERMEABILITY AND ELASTIC WAVE	85P/2813
NUR, A. (2)	1984	A PORE SPACE MODEL FOR ROCK PE	85P/1532
	1984	EFFECTS OF ATTENUATION ON REFL	85P/2832
	1984	THE NATURE OF SEISMIC REFLECTI	85P/2853
NUR, A. (4)	1984	BLOCK ROTATION BY STRIKE-SLIP	85P/2715
NUR, A. + BEN-AVRAHAM, Z.	1983	VOLCANIC GAPS DUE TO OBLIQUE C	85P/2528
NUTMAN, A. P. (2)	1984	THE ARCHEAN GEOCHRONOLOGY OF TH	85P/2776
NUTT, T. H. C.	1984	ARCHAEAN GOLD MINERALISATION I	85P/1524
NUTTLI, O. W. (2)	1983	ATTENUATION OF SEISMIC WAVES A	85P/1838
NYSTROM, J. O. (3)	1984	THE ORDOVICIAN CHONDRITE FROM	85P/1575
O'CONNELL, R. J. (2)	1983	SUBDUCTION, BACK-ARC SPREADING	85P/0310
O'CONNELL, R. J. (3)	1983	BULK SPECTROELASTODYNAMIC ATTENUATION	85P/1217
O'CONNOR, P. J. + LONG, C. B.	1983	RADIOELEMENT GEOCHEMISTRY OF I	85P/2884
O'CONNOR, W. P. + STARR, T. B.	1983	APPROXIMATE PARTICULAR SOLUTIO	85P/0037
O'HEARN, T. (5)	1984	COMPOSITIONS, STRATIGRAPHY, AN	85P/1930
O'LEARY, D. W. + JOHNSON, G. R	1983	FRACTURE DETECTION BY AIRBORNE	85P/0574
O'NEIL, J. R. (2)	1984	UPLIFT AND SUBMARINE FORMATION	85P/2745
O'NEIL, J. R. (4)	1983	RB- SR, SM- ND, K- CA, O- AND	85P/1171
O'REILLY, W. (3)	1984	A MAGNETO-MINERALOGICAL STUDY	85P/1126
O'ROURKE, J. E. (2)	1982	DESIGN AND DEMONSTRATION OF SU	85P/1539
O'SULLIVAN, K. N.	1984	THE ROLE OF IMAGE PROCESSING I	85P/0048
OBEDIENTOVA, G. V. + LORDUN, B	1984	STRUCTURAL PLAN AND NEOTECTON	85P/2315
OBERHANSLI, H. + HEMLEBEN, C.	1984	STABLE ISOTOPE RECORD OF THE P	85P/2222
OBLOGINA, T. I. (2)	1983	THE GENERAL USE OF THE SPACE-T	85P/2819
OBOLENTSEVA, I. R. (2)	1984	AN ANISOTROPIC MODEL OF THE EA	85P/2300
	1984	ON THE ANISOTROPY OF SEDIMENTA	85P/2305
OCCHIETTI, S. (3)	1984	GLACIAL AND NONGLACIAL SEDIMEN	85P/1659
ODAKA, T.	1984	RAY THEORETICAL RELATIONS BETW	85P/2807
ODLING, N. W. A. (4)	1985	MINERALOGY, GEOCHEMISTRY AND M	85P/1517
ODOM, A. L. (5)	1983	CORRELATION CHART FOR PRECAMBR	85P/1905
ODONNE, F. + VIALON, P.	1983	ANALOGUE MODELS OF FOLDS ABOVE	85P/0411
OEN, I. S. + VERSCHURE, R. H.	1984	ISOTOPIC AGE DETERMINATIONS IN	85P/1719
OERTEL, G.	1983	CONSTRUCTION OF CROSSED GIRDLE	85P/0400
	1983	THE RELATIONSHIP OF STRAIN AND	85P/2489
OFFE, L. A. + SHAW, R. D.	1983	1:100 000 GEOLOGICAL MAP COMME	85P/0533
OFFICER, C. B. (2)	1983	RATES OF LATE CENOZOIC TECTON	85P/0840
OFFICER, C. B. + DRAKE, C. L.	1983	PLATE DYNAMICS AND ISOSTASY IN	85P/1325
OGATA, Y.	1983	ESTIMATION OF THE PARAMETERS I	85P/0768
OGAWA, Y.	1983	MINEOKA OPHIOLITE BELT IN THE	85P/1408
OGG, J. G.	1984	MAGNETOSTRATIGRAPHY OF UPPER J	85P/1658
OGILVY, R. D.	1984	DOWN HOLE P SURVEYS APPLIENT	85P/1028
OHKUMA, H. (3)	1983	ANALYSIS OF SWEET LAKE GEOPRES	85P/2276
OHLSSON, I.	1984	SEISMOLOGY 1982. NUCLEAR TEST	85P/1834
OHMURA, K. (2)	1983	COMPARISON OF ESR AGES OF CORA	85P/2784
OHTA, Y. (3)	1983	ATTENUATION OF SHEAR WAVES IN	85P/0080
	1983	GEOLOGY AND PETROLOGY OF THE Y	85P/0901
OHTANI, E.	1983	MELTING TEMPERATURE DISTRIBUTI	85P/0041
	1984	FORMATION OF OLIVINE TEXTURES	85P/0542
OHTSUKI, A. + YAMAHARA, H. + H	1984	EFFECT OF TOPOGRAPHY AND SUBSU	85P/1237
OIKAWA, N. (5)	1984	FRAMEWORK OF THE WEDDELL BASIN	85P/2432
OISHI, Y. + ANDO, K.	1983	ON THE IONOSPHERIC EFFECT OF N	85P/1823
OKADA, H.	1983	GEOMAGNETIC INDUCTION STUDIES	85P/1648
OKAL, E. (2)	1984	PHASE RELATIONS OF AMPHIBOLITE	85P/1597
OKANO, J. (3)	1984	THE INVERSION OF LEAD ISOTOPE	85P/2223
OKUBO, P. G. + DIETERICH, J. H	1984	RECOVERY OF THE ACOUSTIC IMPED	85P/2845
OKUDA, T. (4)	1984	INVERSION OF OCEAN BOTTOM MAGN	85P/0132
OKUDA, Y. + YAMAZAKI, T. + SAT	1983	HOW OLD IS THE LAND?	85P/0666
OKUZAWA, T. + SHIBATA, T. + YA	1983	DATING AND RELATED PROBLEMS.	85P/2230
OLAFSDOTTIR, B. (2)	1983	A COMBINED RADIOMETRIC AND MIN	85P/2758
OLAFSSON, M. + EGGLER, D. H.	1983	TECTONIC IMPLICATIONS OF A LAT	85P/1349
OLDENBURG, D. W.	1984	EVOLUTION OF A LATE MESOZOIC B	85P/1351
OLDENBURG, D. W. + SCHEUER, T.	1983	PALEOMAGNETIC ASSESSMENT OF	85P/2177
OLDENBURG, D. W. + WHITTALL, K	1984	KINEMATICS OF PLATE CONVERGENC	85P/2408
OLDFIELD, F.	1984	EXPLORING THE GEOLOGICAL STRUC	85P/0520
OLDFIELD, F. (4)	1983	COCORP SEISMIC PROFILES NEAR C	85P/2332
OLDFIELD, F. + APPLEBY, P. G.	1984	SEISMIC REFLECTION STUDY OF T	85P/1804
OLDOW, J. S.	1983	STRUCTURE OF THE EASTERN BA	85P/1806
	1984	POST-ROSS OROGENY CRATONISATIO	85P/1419
OLDOW, J. S. (3)	1984	STRUCTURE, FABRIC DEVELOPMENT	85P/0392
OLDOW, J. S. + AVE'LALLEMANT,	1984	GEOLOGY OF THE DANIELS RANGE,	85P/1421
OLIVER, J.	1983	PETROLOGY AND ZIRCON GEOCHRONO	85P/0681
OLIVER, J. (2)	1983	THE GEOMETRY OF BASINS AROUND K	85P/1440
OLIVER, J.L. (4)	1983	CONSIDERATIONS SUR L'ORIGINE E	85P/0879
OLIVIER, P. (2)	1984	ROLE OF STRIKE-SLIP FAULTS IN	85P/0434
OLLIER, C. D.	1984	GEOMORPHOLOGY OF SOUTH ATLANTI	85P/3071
OLSEN, K. H. (2)	1983	EARTHQUAKE CATALOGUE FOR SOUTH	85P/0824
OLSEN, K. H. (5)	1984	UPWARP OF ANOMALOUS ASTHENOSPH	85P/2954
OLSEN, K. H. + BRAILE, L. W. +	1981	MODELING SHORT-PERIOD CRUSTAL	85P/1239
OLSEN, S. (4)	1982	SEISMIC BASELINE AND INDUCTION	85P/1299
OLSON, A. H. + ORCUTT, J. A. +	1984	THE DISCRETE WAVENUMBER/ FINIT	85P/1773
OLSON, P.	1984	GEOMAGNETIC REVERSALS	85P/0097
OLSON, P. + YUEN, D. A. + BALS	1984	MIXING OF PASSIVE HETEROGENEIT	85P/0554
OLSSON, O. (3)	1984	ELECTRIAL BOREHOLE MEASUREMENT	85P/3102
OLSSON, O. + DURAN, O. + JAMTL	1984	GEOPHYSICAL INVESTIGATIONS IN	85P/2575
OMOTE, S. + WATAKABE, M.	1984	A NOTE ON THE RELATION BETWEEN	85P/1765
OMOTO, K.	1983	RADIOCARBON DATING USING A LOW	85P/0671
ONASCH, C. M.	1984	PETROFABRIC TEST OF VISCOUS FO	85P/2492
ONCESCU, M. C. + BURLACU, V. +	1984	THREE DIMENSIONAL P-WAVE VELOC	85P/2885
ONSELEN, C. VAN	1982	VIBROSEISMIC EXCITATION OF ELA	85P/0216
ONWUMECHILI, C. A. (2)	1984	A PROFILE STUDY OF GEOMAGNETIC	85P/1847
OPDYKE, N. D. (2)	1984	BLANCAN-HEMPHILLIAN LAND MAMMA	85P/1731
	1984	PRELIMINARY PALEOMAGNETIC RESU	85P/2708
OPDYKE, N. D. (3)	1983	RATES OF LATE CENOZOIC TECTONI	85P/0840
OPDYKE, N. D. + SPANGLER, D. P	1984	ORIGIN OF THE EPEIROGENIC UPLI	85P/1623
OPPENHEIMER, C.	1983	RO AND SO2 GEOCHEMISTRY OF	85P/1221
OPPENHEIMER, D. H. (2)	1984	INDUCED SEISMICITY IN THE GEYS	85P/0798
ORANGE, A. S. (2)	1983	EFFECTS OF THREE-DIMENSIONAL S	85P/2205
ORCUTT, J. (2)	1984	PROPAGATION OF PL AND IMPLICAT	85P/2312
ORCUTT, J. (3)	1984	PRELIMINARY SEISMIC REFRACTION	85P/2326
ORCUTT, J. A. (2)	1984	THE DISCRETE WAVENUMBER/ FINIT	85P/1773
	1984	ANALYSIS OF AMBIENT SEISMIC NO	85P/2322
ORFEI, R. (3)	1983	A COMPARISON BETWEEN GEOS 1 MA	85P/2642
OSADA, N. (4)	1983	SEISMOLOGICAL OBSERVATIONS ON	85P/2374
OSADZAPAY, K. (3)	1983	PALEOMAGNETISM OF THE ALKALI F	85P/1662
OSANAI, Y. (4)	1983	DISCLOSING OF A DEEPEST SECTIO	85P/1406
OSATENKO, M. J. (3)	1983	RB SR DATING OF PALEOZOIC(?).	85P/1190
OSBERG, P. H.	1983	TIMING OF OROGENIC EVENTS IN T	85P/1450
OSBORNE, R. H. (2)	1983	CATACLASTIC ROCKS OF THE SAN G	85P/0930
OSELLA, A. M. (2)	1984	DEPTH OF THE NON-CONDUCTIVE LA	85P/1648
OSELLA, A. M. + DUHAU, S.	1983	THE EFFECT OF THE DEPTH OF THE	85P/2147
OSKARSSON, N.	1984	MONITORING OF FUMAROLE DISCHAR	85P/2532
OSKARSSON, N. (2)	1983	CHEMICAL MONITORING OF JOKULHL	85P/0194
OSMASTON, H. A. (2)	1984	THE REMOTE SENSOR GEOLOGIST	85P/2023
OSOKINA, S. V. (2)	1984	MODEL OF THE TRANSIENT TEMPERA	85P/0704
OSTERHOUDT, M. (2)	1983	ROCK MAGNETISM OF IGNEOUS ROCK	85P/0601
OSTERTAG, R. (2)	1983	BUNTE BRECCIA OF THE RIES CON	85P/1578
OSTROMAN, A. (2)	1984	EMPIRICAL RELATION BETWEEN ELE	85P/1139
OTA, Y. (2)	1982	BOLOGNA MARINE TERRACE AND V	85P/0851
OTA, Y. + SANGAWA, A.	1984	ACTIVE FAULTS IN THE EASTERN F	85P/3054
OTHMAN, D. B. + POLVE, M. + AL	1984	ND- SR ISOTOPIC COMPOSITION OF	85P/0646
OTTOLINI, R. + CLAERBOUT, J. F	1984	THE MIGRATION OF COMMON MIDPOI	85P/1799
OUAZZANI-TOUHAMI, M. (3)	1984	OBDUCTION-RELATED PLANAR AND L	85P/1894
OUAZZANI-TOUHAMI, M. (4)	1984	LES NAPPES CRISTALLOPHYLLIENNE	85P/1486
OUCHI, T. + NAGUMO, S. + KASAH	1983	SEPARATION OF HIGH-FREQUENCY P	85P/1269
OUDIN, E. + CONSTANTINOU, G.	1984	BLACK SMOKER CHIMNEY FRAGMENTS	85P/1006
OVRETVEIT, A. (2)	1984	ANOMALOUS SEISMIC EVENT IN LOW	85P/3080
OWEISS, G. A.	1984	THE PENJWIN AREA, ALONG THE ZA	85P/1366
OWEN, H. G.	1983	ATLAS OF CONTINENTAL DISPLACEM	85P/0300
OWEN, V. (2)	1983	PRE-GRENVILLIAN AND GRENVILLIA	85P/2448
OWENS, T. J. (2)	1983	SEISMIC EXPERIMENTS AT LAWRENC	85P/0772
OYARZUN, J. M.	1984	GEOLOGICAL AND GEOPHYSICAL TRA	85P/0058
OZIMA, M. (4)	1982	EXPERIMENTAL STUDY OF AND	85P/2744
OZIMA, M. + TAKAOKA, N. + NITO	1984	AR ISOTOPIC RATIOS AND K, NA A	85P/2217
OZKAN, Y. Z.	1984	STRUCTURAL INVESTIGATION OF GU	85P/2469
PAGE, B. M. + CHING-YING LAN	1983	THE KENTING MELANGE AND ITS RE	85P/0385
PAGE, B. M. + ENGEBRETSON, D.	1984	CORRELATION BETWEEN THE GEOLOG	85P/2411
PAGE, R. W.	1983	TIMING OF SUBPRECAMBRIAN VOLCANISM	85P/1202
	1983	CHRONOLOGY OF MAGMATISM, NEARN	85P/0420
PAGLIONICO, A. (3)	1984	REMNANTS OF THE HERCYNIAN OROG	85P/0377
PAI-YI, SHU + LIN BAN-ZUO	1984	STRUCTURE STRESS FIELD IN KARA	85P/2340
PAIVARINTA, L. + RISKA, D. O.	1984	THE INVERSION OF VERTICALLY VA	85P/1674
PAL, A. K. (2)	1983	DISPERSION CURVES OF SH WAVES	85P/0716
	1983	SH WAVES IN A MEDIUM CONSISTIN	85P/2282
PAL, B. P.	1983	RESISTIVITY SOUNDING ON A VARY	85P/0639
PALACIOS M., C. + GUERRA S., N	1983	DIFFERENCE OF TI, ZR, Y AND P	85P/0347
PALACIOS, C. M.	1984	CONSIDERATIONS ABOUT THE PLATE	85P/3003
PALACKY, G. J.	1983	TUTORIAL RESEARCH - APPLICATIO	85P/2079
PALIVCOVA, M.	1984	BASIC SERIES OF AN " ANDINOTYP	85P/1387
PALLISTER, J. S. + GREGORY, R.	1983	COMPOSITION OF THE SAMAIL OCEA	85P/1399
PALMER, D. F. (2)	1983	THE PETROLOGY AND ORIGIN OF OR	85P/0905
PALMER, D. F. (3)	1983	GEOTHERMAL INVESTIGATIONS IN O	85P/0702
	1983	CATACLASTIC ROCKS OF THE SAN G	85P/0930
PALMER, K. (2)	1984	MAGMA TYPE AND TECTONIC SETTIN	85P/2475
PALSHIN, N. A. (3)	1983	NUMERICAL THIN-SHEET MODELLING	85P/0643
PALSHIN, N. A. (6)	1983	A COMPARISON OF DEEP GEOELECTR	85P/1155
PAMBIANCHI, G. (5)	1982	NEOTECTONIC EVOLUTION AND GEOM	85P/1360
PAN QIUYE, + GUAN DEXIANG	1984	A MODEL EXPERIMENT OF THE PLAT	85P/2404
PAN SHANDE, (2)	1983	PROCESS OF BOUNDARY CONDITION	85P/2484
PAN, HOU-HSI	1983	CASE HISTORY OF THE EXPLORATIO	85P/0232
PAN, TSO-CHIEN + KELLEY, J. M.	1983	SEISMIC RESPONSE OF TORSIONALL	85P/0212
PANAGIOTOPOULOS, D. G. (2)	1983	A STUDY OF THE 1903 SEISMIC SEI	85P/0903
PANAIOTOU, A.	1983	THE CYPRUS CRUSTAL STUDY PROJE	85P/2465
PANDEY, M. R. (3)	1984	FEATURES OF THE P WAVES PROPAG	85P/1815
PANEYAKH, N. A. (2)	1983	THE NATURE OF GREENSCHIST- AMP	85P/0885
PANGGABEAN, H. (2)	1983	RIFTING OF THE NORTHERN MARGIN	85P/2986
PANKHURST, R. J.	1983	RB- SR CONSTRAINTS ON THE AGES	85P/1198
PANKHURST, R. J. (2)	1983	THE ANTARCTIC PENINSULA	85P/0389
	1983	ISOTOPIC AND CHEMICAL VARIATIO	85P/0904
PANKHURST, R. J. + SMELLIE, J.	1983	AGE OF POST-GONDWANIAN CALC-AL	85P/1181
PANNO, S. V. + HOOD, W. C.	1983	K- AR GEOCHRONOLOGY OF THE SOU	85P/2771
PANOZZO, R.	1984	VOLCANIC STRATIGRAPHY OF THE P	85P/1001
PANZA, G. F.	1984	TWO-DIMENSIONAL STRAIN FROM TH	85P/1965
	1984	LATERAL VARIATIONS IN THE EURO	85P/1590
PAOR, D. G. DE	1984	STRUCTURE OF THE LITHOSPHERE-	85P/1859
PAPAIOANNOU, C. A. (4)	1984	AN INSTRUMENT FOR TEACHING CLI	85P/1554
PAPANASTASSIOU, D. A. + WASSER	1983	A STUDY OF THE DECEMBER 1981-J	85P/2919
PAPAZACHOS, B. C. + KIRATZI, A	1984	A STUDY OF THE DECEMBER 1981-J	85P/2919

PAPAZACHOS, B. C. + PANAGIOTOP	1984	SEISMIC FAULTS IN THE AEGEAN A	85P/2932
PAPAZIS, P. K. P. + JENSEN, O.	1983	A STUDY OF THE 1980 SUMMER SEI	85P/0803
PAPITASHVILI, N. E. (5)	1982	HOMOMORPHIC DECONVOLUTION: APP	85P/2134
PAPITASHVILI, V. O. (3)	1982	INTERNATIONAL CATALOG OF GEOMA	85P/0086
PARADA, N. DE JESUS + RODRIGUE	1982	INTERNATIONAL CATALOG OF GEOMA	85P/0086
PARFENOV, L. M. (2)	1981	APLICACAO DE SENSORIAMENTO REM	85P/1082
PARISH, M.	1983	ACCRETIONAL AND COLLISIONAL EU	85P/0345
PARK, A. F. (4)	1984	A STRUCTURAL INTERPRETATION OF	85P/1996
PARK, A. F. + BOWES, D. R.	1984	STRUCTURAL FEATURES OF THE BAS	85P/3057
PARK, J. C.	1983	BASEMENT-COVER RELATIONSHIPS D	85P/0425
PARK, J. C. + CHAVE, A. D.	1983	OBSERVATIONS OF COUPLED SPHERO	85P/1236
PARK, J. K.	1984	ON THE ESTIMATION OF MAGNETOTE	85P/2731
	1984	PALEOMAGNETISM FOR GEOLOGISTS.	85P/0094
PARK, J. K. + EMSLIE, R. F.	1983	PALEOMAGNETISM OF THE LABRADOR	85P/0614
PARK, R. G. (2)	1983	PALEOMAGNETIC HISTORY OF THE M	85P/0101
PARK, R. G. + ORANGE, A. S. +	1983	RB/SR ISOTOPIC EQUILIBRIUM DUR	85P/1720
PARKER, A. J. + JAMES, P. R. +	1984	EFFECTS OF THREE-DIMENSIONAL S	85P/2205
PARKER, E. C. + DAVIS, P. M. +	1984	STRUCTURE, FABRIC DEVELOPMENT	85P/0392
PARKER, R. L. (3)	1984	UPWARP OF ANOMALOUS ASTHENOSPH	85P/2954
PARKINSON, W. D.	1983	INVERSION OF OCEAN BOTTOM MAGN	85P/0132
PARMENTIER, E. M. (2)	1984	INTRODUCTION TO GEOMAGNETISM.	85P/1110
PARRISH, R. R. + WHEELER, J. O	1983	LITHOSPHERIC STRESS NEAR A RID	85P/2944
PARROTT, K. R. (3)	1984	A U-PB ZIRCON AGE FROM PRECAM	85P/0783
PARROTT, T. L. (2)	1983	RADIATION FROM A DOWNHOLE AIR	85P/1543
PARSLOW, G. R.	1983	COMPARISON OF THREE METHODS FO	85P/2817
PARSON, L. M. (2)	1984	GEOCHEMICAL EXPLORATION 1982.	85P/0481
PASCAL, F. (2)	1983	EOCENE DEFORMATION ON THE CONT	85P/0324
PASCAL, G. (3)	1983	A PRACTICAL METHOD FOR THE INV	85P/1687
PASCAL, H.	1983	USE OF TWO INVERSE TECHNIQUES.	85P/0770
PASQUALACQUA, H.	1983	FURTHER DISCUSSION ON ATTENUAT	85P/2203
PASSCHIER, C. W.	1984	ELECTROMAGNETIC FIELDS DUE TO	85P/2202
PASTERIS, J. D.	1984	THE GENERATION OF DUCTILE AND	85P/1961
PASTRE, J. F. (2)	1984	KIMBERLITES: A COMPLEX MANTLE-ME	85P/0866
PATACCA, E. (2)	1984	CHRONOSTRATIGRAPHIE DU PLIO-PL	85P/0174
PATCHETT, G. (3)	1982	TECTONIC EVOLUTION OF THE CENT	85P/2419
PATCHETT, J. + CHAUVEL, C.	1984	VOLCANIC TREMORS AND SHOCKS AS	85P/0441
PATCHETT, P. J. (3)	1984	COMPARE THE MEAN LIFE OF CONTI	85P/0324
PATEL, N. P. (2)	1984	CRUSTAL GROWTH AND LATE PRECAM	85P/2182
PATELLA, D.	1983	NATURE OF THE NARMADA-SON LINE	85P/3052
PATELLA, D. (2)	1982	ON THE RELATIONSHIP BETWEEN AP	85P/2193
	1984	INDAGINI GEOLOGICHE E GEOFISIC	85P/0127
PATRIAT, P. (2)	1984	THE EVOLUTION OF THE ANTI-VUL	85P/2836
PATRIAT, P. + COURTILLOT, V.	1984	ABSOLUTE AND RELATIVE PLATE MO	85P/1367
PATTAN, H. J. (2)	1984	ON THE STABILITY OF TRIPLE JUN	85P/2943
PATTON, H. J. (5)	1984	AN IMPROVED VERSION OF AN ALGO	85P/2591
PAUTOT, G. + GUENNOC, P. + COU	1984	SEISMIC REFLECTIONS IN LAKENC	85P/0772
PAUTOT, G. + LE CANN, C. + COU	1984	DISCOVERY OF A LARGE BRINE DEE	85P/1637
PAVLENKOVA, N. I.	1984	MORPHOLOGY AND EXTENSION OF TH	85P/0754
PAVLENKOVA, N. I. (2)	1984	CRUSTAL STRUCTURE AND DISTRIBU	85P/2347
PAVLENKOVA, N. I. + YEGORKIN,	1983	CRUSTAL HETEROGENEITY AND VELO	85P/2297
PAVLIS, T. L.	1984	UPPER MANTLE ANISOTROPY IN	85P/1595
PAWLOSKI, G. A.	1981	PRE-CRETACEOUS CRYSTALLINE ROC	85P/1922
PAWLOSKI, G. A. + HOWARD, N. W	1983	RESISTIVITY MEASUREMENTS AS AN	85P/0636
PAWLOWSKI, D. (2)	1984	THE CONTINENTAL SCIENTIFIC DRI	85P/1034
PAYNE, B. (2)	1984	CHRONO-SPATIAL EVOLUTION OF TH	85P/0463
PE-PIER, C. + PIPER, D. J. W.	1983	SEISMIC- REFLECTION STUDY OF T	85P/0704
PEACH, D. W. (3)	1984	PALEOMAGNETIC STRATIGRAPHY AND	85P/0158
PEAKE, J. A. (2)	1984	THE USE OF RESISTIVITY AND GAM	85P/0129
PEARCE, C. J. (2)	1984	GEOCHEMICAL EVIDENCE FOR THE G	85P/3005
PEARSON, C. (4)	1983	CROSS-BOREHOLE SEISMIC TRAVEL AP	85P/1545
PEARSON, C. + KEPPLER, H. + AL	1982	FAULT PLANE SOLUTIONS FOR MICR	85P/0809
PEARSON, C. F. (2)	1983	ROCK FAILURE DURING MASSIVE HY	85P/0799
PEC, K. + MARTINEC, Z.	1983	MICROEARTHQUAKES INDUCED DURIN	85P/2913
PECK, T. (2)	1984	EXPANSION OF GEOID HEIGHTS OVE	85P/0033
PECKER, A. (2)	1984	REPORTS ON CRUSTAL MOVEMENTS A	85P/1866
PECORA, J. (2)	1984	LOW-FREQUENCY TRANSFER OF SEIS	85P/1832
PECORA, J. (3)	1984	INDUCTION VECTOR ESTIMATES IN	85P/2669
PEDERSEN, S. (3)	1984	GEOELECTRIC ANOMALY IN THE CZE	85P/2688
PEI JINGXIAN (2)	1984	ZIRCON U-PB EVIDENCE FOR THE	85P/0687
PEI YI, SHU + LIN BAN ZUO	1984	AGE DATING BY THERMOLUMINESCEN	85P/0177
PEI-DING, ZHU (4)	1984	STRESS FIELD AND PLATE MOTION	85P/1860
PEI-YU, SHEN (3)	1984	ON THE DETERMINING OF SOURCE P	85P/2351
PEI-ZHI, WU (2)	1984	ON THE DETERMINING OF SOURCE P	85P/2351
PEIYAO, ZHANG (2)	1983	DIRECT AND INDIRECT INTERSTOCK	85P/0253
PEIZHEN, ZHANG (2)	1984	PLATE TECTONICS OF ZHEJIANG PR	85P/1897
PEK, J. (3)	1984	RESEARCH OF THE GEOMETRY OF SH	85P/3045
PELET, R. (3)	1984	MAGNETOTELLURIC INVERSION ALON	85P/2736
PELLAS, P. + PERRON, C. + CROZ	1983	GLOBAL GEOLOGICAL EVENTS AND DI	85P/0982
PELLIS, G. (2)	1984	FISSION TRACK AGE AND COOLING	85P/0543
PENA, H. G. (2)	1984	GEOTHERMAL STRUCTURE OF THE TY	85P/0188
PENG WANLI, + ZHOU RUIQI, + XU	1983	HIGHER ORDER AUTO-SPECTRA BY M	85P/2794
PENG, J. (3)	1984	DISCUSSION ON CHARACTERIZED DI	85P/1845
PENNEY, C. (2)	1984	FAYFINEVICH, GRIGORIJ VLADIMIR	85P/0118
PENNINGTON, W. D.	1984	TELESEISMIC TRAVEL TIME ANOMAL	85P/2394
PENTTILA, E. (3)	1984	THE EFFECT OF OCEANIC CRUSTAL	85P/1875
PERCEVAULT, M. N. (6)	1984	EARTHQUAKES AND SEISMIC HAZARD	85P/1295
PERCEVAULT, M. S. F. (2)	1984	FINITE STRAIN PATTERNS ACROSS	85P/2026
PERELYGIN, V. P. (4)	1983	NUMERICAL AGES OF MAGNETOSTRAT	85P/1179
PERRI, M. C. (2)	1983	FISSION TRACK AGE AND COOLING	85P/0543
PERRODON, A.	1983	PATTERN OF CONODONT REWORKING	85P/0374
PERRODON, A. + MASSE, P.	1983	GEODYNAMIQUE DES BASSINS SEDIM	85P/0983
PERRON, C. (2)	1983	SUBDUCTION ZONE SEDIMENTS AND	85P/2467
PERROUD, H.	1983	FISSION TRACK AGE AND COOLING	85P/0543
PERROUD, H. + VAN DER VOO, R.	1984	PALAEOMAGNETISM OF PALAEOZOIC	85P/0617
PERRUZZI, J. J. + HILLIARD JR.	1984	SECONDARY MAGNETIZATIONS FROM	85P/1656
PERSSON, P. O. + WAHLGREN, C.H.	1983	MODELING TIME-DEPENDENT MEASUREMEN	85P/2841
PERTEL, M. I. + CRUL, E. L.	1984	U- PB AGES OF PROTEROZOIC META	85P/0690
PERTHUISOT, V. (2)	1984	THE APPLICATION OF REMP-METHOD	85P/2199
PERTHUISOT, V. + GUILHAUMOU, N	1983	DONNEES RADIOMETRIQUES 40K-40A	85P/0163
PESCATORE, T. (5)	1983	LES DIAPIRS TRIASIQUES DU DOMA	85P/2796
PESCATORE, T. + SLACZKA, A.	1984	MAGNETIC FABRIC AND DEFORMATIONS	85P/1283
PESCI, M. (4)	1984	EVOLUTION MODELS OF TWO FLYSCH	85P/2463
PETERMAN, Z. E. (2)	1984	TH-230/U-234 SOWIE ESR-ALTERSB	85P/1729
PETERS, E. (5)	1983	INTRODUCTION TO CORRELATION OF	85P/2757
PETERS, J. M. (2)	1983	ANALYSIS OF SWEET LAKE GEOPRES	85P/2276
PETERS, J. M. + TROELSTRA, S.	1984	THE RHINE COMPLEX IN EASTERN C	85P/3009
PETERSEN, N. + HELLER, F. + LO	1984	EARLY PLIOCENE SEDIMENTATION I	85P/2464
PETERSEN, N. P. (3)	1984	MAGNETOSTRATIGRAPHY OF THE CRE	85P/1133
PETERSEN, N. P. (4)	1984	MAGNETOSTRATIGRAPHY OF LEG 73	85P/1134
PETERSEN, V. A. + BROWN, L. D.	1984	NUMERICAL AGES FROM MAGNETOSTRAT	85P/1179
PETIT, J.P. + PROUST, F. + TAP	1983	STRUCTURE OF THE RIDDLEVILLE B	85P/1806
PETIT, R.H. (2)	1983	CRITERES DE SENS DE MOUVEMENT	85P/1432
PETKOV, I. + MILKOV, M. + GEND	1982	DATATION PAR THERMOLUMINESCENC	85P/0178
PETKOV, N. (2)	1981	THE SOLUTION OF THE INVERSE SE	85P/0519
PETR, V. (2)	1984	RESULTS OF SUPERSONIC MODEL	85P/0211
PETR, V. + PECOVA, J. + PRAUS,	1984	GEOELECTRIC ANOMALY IN THE CZE	85P/2688
PETRASHEN, G. I. + KASHTAN, B.	1984	INDUCTION VECTOR ESTIMATES IN	85P/2669
PETROVSKAYA, M. S. + LOBKOVA,	1984	THEORY OF BODY-WAVE PROPAGATIO	85P/2291
PETSCHEK, A. G. (2)	1983	STORAGE CONSTANTS FOR THE RADI	85P/2615
PEUCAT, J. J. (2)	1984	EXHALATION OF RADON AND THORON	85P/0661
PEZZO, E. DEL + MARESCA, R. +	1984	ISOTOPIC DATA (U- PB, RB- SR,	85P/1177
PFIFFNER, O. A. (2)	1984	SEISMICITY OF THE AEOLIAN ISLA	85P/1850
PHARAOH, T. + PEARCE, J. A.	1984	STRAIN PARTITIONING IN THE MEL	85P/0924
PHILLIPS, G. N. (2)	1984	GEOCHEMICAL EVIDENCE FOR THE G	85P/3005
PHILLIPS, G. N. (3)	1984	CONTROLS ON DISTRIBUTION OF AR	85P/1527
PHILLIPS, J. (2)	1984	THE DISSEMINATED ARCHAEAN BIG	85P/1526
PHILLIPS, R. J. + ASHWAL, L.	1984	APPENDIX II. THE CRUSTAL AGE A	85P/0338
PHILIPS, S.	1984	CONCEPT FOR A RESEARCH PROJECT	85P/0508
PIALLI, P. (3)	1984	RESONANCE EFFECTS IN COMPLEX R	85P/1670
PICARD, M. D. (4)	1984	JURASSIC MAGNETIC STRATIGRAPHY	85P/2702
PICCARRETA, G. (4)	1984	HEAT FLOW IN THE UINTA BASIN D	85P/2791
PICCIRILLO, E. M. (4)	1984	REMNANTS OF THE HERCYNIAN OROG	85P/0377
PICHA, B. + CERNY, V. + PEK, J.	1984	MICROWAVE TO QUATERNARY MAGNET	85P/1483
PICHAVANT, M. (2)	1984	MAGNETOTELLURIC INVERSION ALON	85P/2736
PICHLER, H.	1984	LE VOLCANISME IGNIMBRITIQUE PE	85P/1933
PICHON, X. LE + ALVAREZ, F.	1984	DER ATNA-AUSBRUCH 1983	85P/3064
PICHON, X. LE + HUCHON, P.	1984	FROM STRETCHING TO SUBDUCTION	85P/0822
	1984	GEOID, PANGEA AND CONVECTION.	85P/1323
PICHOWIAK, S. (4)	1983	PANGEE. GEOIDE ET CONVECTION.	85P/1324
PICK, M. + MAYEROVA, M.	1983	THE NORTH- CHILEAN COAST RANGE	85P/0323
PIDGEON, R. T.	1984	GRAVITATIONAL EFFECT OF THE MO	85P/0576
PIERATTINI, D. (4)	1981	GEOCHRONOLOGICAL CONSTRAINTS O	85P/2780
PIERRE, S. ST. (2)	1984	CRUSTAL STRUCTURES UNDER THE A	85P/0059
PIERRET, R. F. (2)	1982	THE PALAEOMAGNETISM AND MAGNET	85P/2181
PIGGOTT, N. (3)	1983	DIFFERENCIATION DE L'EMANATION	85P/1471
PIGRAM, C. J. (2)	1984	PETROLEUM GEOCHEMISTRY OF THE	85P/0988
PIGRAM, C. J. + PANGGABEAN, H.	1984	MELANGE PRODUCTION AND THE IMP	85P/0893
PILIPENKO, V. P. + TARAN, YU.	1982	RIFTING OF THE NORTHERN MARGIN	85P/2986
PIN, H. DE LA TOUR DU (2)	1983	MESURE CONTINUE DE LA COMPOSIT	85P/0444
PINDELL, J. L. (5)	1984	LES STRUCTURES MAJEURES DE LA	85P/0842
PINNA, G. (5)	1983	CARIBBEAN TECTONICS AND RELATI	85P/2955
PIOTROVSKAYA, T. YU.	1983	MAGNETIC ANOMALIES AND DEEP CR	85P/1646
PIPER, D. J. W. (2)	1984	THE NEOSTRUCTURE AND GEODYNAMI	85P/1000
PIPER, J. D. A.	1982	PALEOMAGNETIC STRATIGRAPHY AND	85P/0158
PIPER, J. D. A. (2)	1984	MOVEMENTS OF THE CONTINENTAL C	85P/1345
	1984	PALAEOMAGNETISM OF THE SVECONO	85P/0105
PIPER, J. D. A. (4)	1984	PALAEOMAGNETISM OF CALEDONIAN	85P/2183
PIQUE, A.	1983	CRUSTAL GROWTH AND LATE PRECAM	85P/2182
PIQUE, A. + BELAND, J. + RINGE	1983	STRUCTURAL DOMAINS OF THE HERC	85P/0953
		ANALYSE TECTONIQUE DANS LES AP	85P/0838
PIRAZZOLI, P. A. + DELIBRIAS,	1983	LATE HOLOCENE AND RECENT SEA L	85P/1626
PIRKLE, F. L. & 6 OTHERS	1982	STATISTICAL TECHNIQUES APPLIED	85P/0575
PITMAN, J. I.	1984	THERMAL DIFFUSIVITY OF UPPER C	85P/2786
PITTAU DEMELIA, P. (4)	1983	PRESENZA DI TREMADOCIANO AD AC	85P/0376
PIVOVAROV, B. L.	1983	THE POSSIBILITIES OF USING SPE	85P/1569
PLAISTED, R. O. + PENA, H. G.	1983	HIGHER ORDER AUTO-SPECTRA BY M	85P/2794
PLATA TORRES, J. L.	1983	NUEVO METODO DE CALCULO DE LA	85P/1103
PLATT, J. P.	1983	PROGRESSIVE REFOLDING IN DUCTI	85P/0396
PLATT, R. G. (2)	1984	SECONDARY CLEAVAGES IN DUCTILE	85P/3029
	1983	A GRAVITY STUDY OF THE COLDWEL	85P/0074
PLATZMAN, G. W.	1984	THE FERRANS COVE VOLCANIC SUI	85P/2995
PLESINGER, A.	1984	PLANETARY ENERGY BALANCE FOR T	85P/2592
PLESINGER, A. & 7 OTHERS	1984	ANALYSIS AND OPTIMIZATION OF W	85P/2840
PLOMEROVA, J. + BABUSKA, V. +	1984	THE JOINT POLISH- CZECHOSLOVAK	85P/0766
PLUIJM, B. A. VAN DER + KAARS-	1984	VELOCITIES OF SEISMIC WAVES PR	85P/2883
PLUMMER, C. C. + BABCOCK, R. S	1984	CHLORITE- MICA AGGREGATES PR	85P/3121
PO-FANG, CHEN	1984	GEOLOGY OF THE DANIELS RANGE,	85P/1421
PODOL'SKII, A. M. (2)	1983	A DISCUSSION ON THE PAPER " SH	85P/0111
PODSKALAN, J. + TLCIK, A.	1982	PETROPHYSICAL CONDITIONS OF TH	85P/0498
PODWYSOCKI, M. H. + SEGAL, D.	1983	RESULTS OF GEOMAGNETIC OBSERVA	85P/0091
POH-HSI PAN	1983	MAPPING OF HYDROTHERMALLY ALTE	85P/1079
POLI, G. + FREY, F. A. + FERRA	1984	CASE HISTORY OF THE EXPLORATIO	85P/0232
POLLO, R. (2)	1983	GEOCHEMICAL CHARACTERISTICS OF	85P/0973
POLNAREV, A. G. (2)	1983	CONSIDERATIONS SUR L'ORIGINE E	85P/0879
POLVE, M. (2)	1984	A TERRESTRIAL EXPLANATION TO ME	85P/2849
POLYACHENKO, A. L. + BARENBAUM	1984	ND- SR ISOTOPIC COMPOSITION OF	85P/0646
POMEROY, P. W. + SUTTON, G. H.	1983	NEUTRON AND GAMMA-RAY DISTRIBU	85P/2754
	1983	ENHANCE AND TEST THE REMOTE SE	85P/1835
PONCE, D. A. (E)	1984	THE USE OF REGIONAL SEISMIC WA	85P/1836
PONCE, D. A. (3)	1982	PRINCIPAL FACTS - ACCURACIES. S	85P/0588
PONCET, J. (2)	1983	PRINCIPAL FACTS OF GRAVITY STA	85P/1629
PONOMAREV, V. N. + NECHOROSHKO	1984	LE FRONT DU LIZARD (CORNOUAILL	85P/1446
PONS, J.	1984	DOWNHOLE MAGNETIC MEASUREMENTS	85P/2556
PONTOISE, B. (6)	1984	INTERPRETATION BY UPWARD CONTI	85P/1989
PONZINI, G. + OSTROMAN, A. + M	1984	THE TERMINATION OF THE SOUTHER	85P/0861
POOLE, W. H. + MCKERROW, W. S.	1983	EMPIRICAL RELATION BETWEEN ELE	85P/1139
POOLE, Z. & 5 OTHERS	1984	A STRATIGRAPHIC SKETCH OF THE	85P/0864
POORNACHANDRA RAO, G. V. S. +	1984	LATE CRETACEOUS-EOCENE EVOLUTION	85P/0894
POPOFF, M. + BENKHELIL, J. + S	1983	LUNAR LAKE, PALAEOMAGNETIC EVI	85P/2691
PORADA, H.	1983	APPROCHE GEODYNAMIQUE DU FOSSE	85P/0051
PORADA, H. (2)	1983	GEODYNAMIC MODEL FOR THE GEOSY	85P/1363
PORADA, H. (3)	1983	THE ROOT ZONE OF THE NAUKLUFT	85P/0853
PORADA, H. (5)	1983	FLUID INCLUSIONS AND GEOTHERMO	85P/1393
PORADA, H. + AHRENDT, H. + BEH	1983	THE NORTHERN BRANCH: DEPOSITIO	85P/1364
PORCELLA, R. L.	1983	THE JOIN OF THE COASTAL AND IN	85P/1365
PORCU, A. (3)	1983	STRONG MOTION PROGRAM REPORT.	85P/2915
PORSTENDORFER, G. (2)	1983	GRAVITY MEASUREMENTS IN SAXA	85P/1108
PORSTENDORFER, G. (2)	1983	DIE SKIN-TIEFE IN DER MAGNETOT	85P/0628
POSCOLIERI, M. (2)	1984	AN INTERACTIVE PROCEDURE FOR T	85P/1607
POSPISIL, L. (2)	1984	CRUSTAL CONDUCTIVITY ANOMALIES	85P/2738
POSTAIRE, B. (3)	1984	ISOTOPIC DATA (U- PB, RB- SR,	85P/1177
POSTNIKOVA, O. (2)	1984	SEISMOTECTONIC ANALYSIS OF SOU	85P/0729
POTTER, P. E.	1984	SOUTH AMERICAN MODERN BEACH SA	85P/3001
POTTER, R. (4)	1982	ROCK FAILURE DURING MASSIVE HY	85P/0799
POTTER, R. M. (3)	1983	MICROEARTHQUAKES INDUCED DURIN	85P/2913
POUPINET, G. + ELLSWORTH, W. L	1984	MONITORING VELOCITY VARIATIONS	85P/2881
POWELL, C. MCA.	1983	SCATTERING OF P-WAVES BENEATH	85P/1807
POWELL, D.	1983	TECTONIC RELATIONSHIP BETWEEN	85P/1912
POWELL, D. + BROOK, M. + BAIRD	1983	TIME OF DEFORMATION IN THE BRI	85P/1452
POZZI, J.-P. (2)	1983	STRUCTURAL DATING OF A PRECAMB	85P/1192
PRASAD, V. (2)	1984	PALEOMAGNETIC STUDIES OF SICIL	85P/1464
PRASETYO, H. (4)	1983	MAGNETIC AGES OF SOME INDIAN L	85P/0106
PRAUS, O. (3)	1984	MESOZOIC AND LATE TERTIARY SUB	85P/1409
PRAUS, O. (4)	1984	INDUCTION VECTOR ESTIMATES IN	85P/2669
PRESCOTT, W. H. (2)	1983	GEOELECTRIC ANOMALY IN THE CZE	85P/2688
PRICE, B. (2)	1983	PRECISION OF GEODOLITE SURVEYS	85P/0549
PRICE, G. D.	1983	ACOUSTIC WAVES: A FINITE DIFFE	85P/1231
PRICE, J. G. + HENRY, C. D.	1984	THE NATURE AND SIGNIFICANCE OF	85P/1061
PRICE, R. (3)	1984	STRESS ORIENTATIONS DURING OLI	85P/1928
PRIEM, H. N. A. (3)	1984	GEOCHRONOLOGY AND TECTONOTHER	85P/1376
PRIESTLEY, K. + DAVEY, F. J.	1983	K- AR HORNBLENDE AGES FROM THE	85P/2767
PRINGLE, L. R. (3)	1984	CRUSTAL STRUCTURE OF FIORDLAND	85P/0243
PRINZ, M. + COLEMAN, J. M.	1984	STRAIN PARTITIONING IN THE HEL	85P/0924
PRITCHARD, R. G. (2)	1983	ANTIQUITY OF THE UNITINEREE S	85P/0318
PROCHAZKOVA, D.	1983	GEOCHEMISTRY OF BASALTS: DEEP	85P/0871
	1983	SHORT INFORMATION ON THE COMPI	85P/0275
	1983	MAP OF MAXIMUM OBSERVED INTENS	85P/0787
	1983	PARAMETERS OF MACROSEISMIC FIE	85P/1003
	1982	DETERMINATION OF EARTHQUAKE PA	85P/2349
PROCHAZKOVA, D. + BROUCEK, I.	1983	RELATION OF ISOSEISMAL SURFACE	85P/1288
PROCHAZKOVA, D. + KARNIK, V.	1983	ATLAS OF ISOSEISMAL MAPS: PROG	85P/0274
PROCHAZKOVA, D. + MISAR, Z.	1984	THE RELATION BETWEEN EARTHQUAK	85P/2930
PROCHAZKOVA, D. (2)	1983	EXAMPLES OF MAPPING OF THE DIST	85P/1277
PRODEHL, C. + SCHLITTENHARDT,	1984	CRUSTAL STRUCTURE OF THE APPAL	85P/1256
PRONIN, V. P. (2)	1984	COMBINED CORRELATION ANALYSIS	85P/1039
PROS, Z. (2)	1984	VELOCITY ANISOTROPY IN GRANODI	85P/2303
PROSSER, R. M. + GRAHAM, E. K.	1984	ELASTIC PROPERTIES OF THE LOWE	85P/2109
PROTHERO JR, W. A.	1984	OCEAN BOTTOM SEISMOMETER TECHN	85P/0220
PROUST, F. (2)	1983	CRITERES DE SENS DE MOUVEMENT	85P/1432
PROZOROV, A. G. + SABINA, F. J	1984	STUDY OF THE PROPERTIES OF SEI	85P/2353
PRUESS, K. (2)	1982	RESISTIVITY MONITORING OF FLUI	85P/0128
	1984	A SIMPLE 2-D MODEL FOR GEOTHER	85P/2277
PRUESS, K. + BODVARSSON, G. S.	1983	ANALYSIS OF PRODUCTION DATA FR	85P/2278
PRUNIER, A. (3)	1984	THE EASTERN WALVIS RIDGE AND A	85P/2414
	1984	EARLY EVOLUTION OF THE SOUTH A	85P/2437
PRUTKIN, I. L. (2)	1984	ON THE SOLUTION OF THE INVERSE	85P/2844
PSENICNY, B. (2)	1984	GAUSSIAN BEAMS IN ELASTIC 2-D	85P/2830
PU-XIONG, LIU + HUANG DE-YU, +	1984	TYPES OF EARTHQUAKES AND FOCAL	85P/1320
PUHAN, D.	1983	METAMORPHISM OF SILICEOUS DOLO	85P/1397
PUIG, A. + HERVE, M. + SUAREZ,	1984	CALC-ALKALINE AND ALKALINE MIO	85P/1934
PULPAN, H. (3)	1983	MAGMATISM AND SUBDUCTION IN TH	85P/0888
PUNNING, J.M. (2)	1983	THERMOLUMINESCENCE DATING OF T	85P/0176
PURDY, G. M. (2)	1983	CRUSTAL VELOCITY STRUCTURE ON	85P/1258
	1984	CRUSTAL STRUCTURES IN THE OROZ	85P/2344
PUTIS, M. (3)	1983	STRUCTURE AND VARIATION OF MO	85P/2963
PUXEDDU, M.	1984	THE MAGNETIC AND MESOSCOPIC FA	85P/0088
PUZYREV, N. N. + OBOLENTSEVA,	1984	STRUCTURE AND LATE CENOZOIC EV	85P/1038
		ON THE ANISOTROPY OF SEDIMENTA	85P/2305
QAISAR, M.	1983	ATTENUATION OF SEISMIC WAVES B	85P/2287
QI, GUI-ZHONG (2)	1983	THE PROBLEM OF THE INVERSE PR	85P/2832
	1983	SOURCE CURRENT SYSTEM OF THE E	85P/2146
	1984	MATRIX METHOD OF ELECTROMAGNET	85P/2212
QI-GU, LU + ZHAO BIN	1984	AN UNATTENDED EXPLOSION OBSERV	85P/1778
QI-PENG, LIN (3)	1983	TRANSFERENCE OF POTENTIAL FIEL	85P/0803
QIAN HONG (2)	1983	ON THE GEOISOGEOLOGICAL SECTIN	85P/2380
QIAN RUIHUA, (3)	1983	QUANTITATIVE ANALYSIS OF RECEN	85P/2488
QIAN-SHEN, WANG (2)	1983	THE CHARACTERISTICS OF GEOPHYS	85P/0992
QIANG ZUJI, + ZHANG LIREN	1984	REGIONALIZATION OF QUATERNARY	85P/2364
QIAO GUANGSHENG (3)	1984	PAPER CHROMATOGRAPHY - MASS SP	85P/2749
QIDONG, DENG (2)	1984	FAULTING ASSOCIATED WITH LARGE	85P/2934
QIDONG, DENG (4)	1984	THE MAXIMUM HORIZONTAL DISPLAC	85P/1857
QIDONG, DENG + ZHANG PEIZHEN	1984	RESEARCH OF THE GEOMETRY OF SH	85P/3045
QIN CHAO-ZHI, + WANG MING, + Y	1983	THE LONG PERIOD SEISMOGRAPH PY	85P/2782
QIN-ZU, LI + DIAO GUI-LING, +	1984	THE STRESS RELAXATION AND ADJUSTM	85P/0293
QING-FA, MENG (4)	1983	A PORTABLE DIGITIZED MULTI-CHA	85P/1241
QINSHENG, WU + XUN JUNZHEN, +	1983	STUDY OF STRONTIUM ISOTOPIC GE	85P/1695
QITONG, LI + NAN JINSHEN, + HE	1984	DOES " YANGTZE FAULT ZONE" EXI	85P/3053
QIUYE, PAN + GUAN DEXIANG	1984	A MODIEL EXPERIMENTAL RESEARCH AT	85P/2404
QUALHEIM, B. J. (2)	1983	REGIONAL SEISMIC TEST NETWORK	85P/0257
QUANG, B. V. LE (2)	1983	VLF GROUND SURVEYS. A POWERFUL	85P/2198
QUARTO, R. + SCHIAVONE, D.	1984	RESISTIVITY PROSPECTING ON A R	85P/2727
QUINIF, Y. (4)	1982	AN INTERCOMPARISON OF SEVERAL	85P/0152
QUINN, J. (3)	1984	TOWARD AN OBJECTIVE PHANEROZOI	85P/2756
QUINNEY, D. A. (5)	1983	INDUCTION IN ARBITRARILY SHAPE	85P/1137
QUIRT, G. S. (4)	1984	K- AR AGE DATA FOR THE EL TENI	85P/1184
QUITTMEYER, R. C. + KAFKA, A.	1984	FOCAL MECHANISMS AND DEPTHS OF	85P/1861
	1984	CONSTRAINTS ON PLATE MOTIONS I	85P/1862
RABINOWICZ, M. (2)	1984	ADMITTANCE FOR A CONVECTION IN	85P/2112
RABINOWICZ, M. + NICOLAS, A. +	1984	A ROLLING MILL EFFECT IN ASTHE	85P/0818
RABINOWITZ, P. D. (2)	1984	INITIAL REPORTS OF THE DEEP SE	85P/1045
	1984	INTRODUCTION AND EXPLANATORY N	85P/1048
RABINOWITZ, P. D. + BORELLA, P	1984	THE EVOLUTION OF THE MARGINAL	85P/1004
RABINOWITZ, P. D. + MOORE JR.	1984	WELL LOGGING OF THE SEDIMENTS	85P/1031
RABINOWITZ, P. D. + SIMPSON, E	1984	UNDERWAY GEOPHYSICAL MEASUREME	85P/1041
RABU, D. + CHAUVEL, J.J. + CHA	1983	GEOPHYSICAL SITE SURVEY RESULT	85P/1042
RACINE, D. (2)	1983	NOUVELLES PROPOS

RAHAMAN, M. A. + VAN BREEMEN, 1984 85P/1721
RAHAMAN, O. (3) 1983 85P/1389
RAHIM, S. M. (4) 1982 85P/1108
RAIBLE, C. J. (2) 1982 85P/0115
RAICHE, A. P. 1984 85P/0110
1983 85P/1672
RAINER, J. H. (3) 1983 85P/0270
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STONE, R. + SCHWARZ, C. M. + K 1981
STOREY, B. C. + MENEILLY, A. W 1983
STORK, A. (2) 1984
STOSCH, H.G. + LUGMAIR, G. W. 1984
STOTHERS, R. B. 1984
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STRICK, E. 1984
STRIDE, A. H. (3) 1984
STROMEYER, D. + BALLANI, L. 1984
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STRUHSACKER, E. M. + SMITH, C. 1984
STUBBS, D. A. (3) 1984
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	1983	ASYMPTOTIC RAY THEORY FOR PROP	85P/0715
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THEODORE, E. G. + BLAKE, D. W.	1982	GEOLOGY OF THE COPPER CANYON P	85P/0485
THEYER, P.	1983	AN OBDUCTED OPHIOLITE COMPLEX	85P/1382
THIEBAULT, F. (3)	1983	LE DECROCHEMENT NORD-ANATOLIEN	85P/2951
THIEBAULT, F. + TRIBOULET, C.	1984	ALPINE METAMORPHISM AND DEFORM	85P/2980
THIEDE, J.	1982	PALEOGEOGRAPHY AND PALEOBATHYM	85P/0032
THIEDE, J. (4)	1983	GEOLOGIC EVOLUTION OF HESS RIS	85P/0898
THIEL, D. V.	1984	ONE DIMENSIONAL SURFACE IMPEDA	85P/1143
THIEULOY, J. P. (6)	1982	INDICES POSSIBLES DE PALEOHYDR	85P/0708
THIGPEN, L. (3)	1984	MATRIX METHODS IN SYNTHETIC SE	85P/1774
THIRLWALL, M. F. (2)	1984	REVISED SM- ND SYSTEMATICS OF	85P/0684
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THOMAS, R. C. (2)	1983	MAGNETIZATION PROCESSES	85P/2151
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THOMPSON, G. + HUMPHRIS, S. E.	1984	PETROLOGY AND GEOCHEMISTRY OF	85P/0361
THOMPSON, G. A. (3)	1983	IMPLICATIONS OF SELECTED SUBSU	85P/0746
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THOMPSON, R. N. (2)	1983	ALTERATION OF BASALT: DEEP SEA	85P/0872
THOMSON, M. R. A. + PANKHURST,	1983	THE ANTARCTIC PENINSULA - A LA	85P/0389
	1984	AGE OF POST-GONDWANAN CALC-AL	85P/1181
THONAT, A.	1983	DONNEES NOUVELLES SUR LA GENES	85P/0450
THONON, P. (3)	1983	LE MAGMATISME, MARQUEUR DE L'E	85P/0369
THORPE, R. K. + HANSON, M. E.	1982	STEP CRACKS: THEORY, EXPERIMEN	85P/1958
THORPE, R. S. (3)	1984	RB- SR WHOLE-ROCK ISOCHRON AGE	85P/2246
THORPE, R. S. + BECKINSALE, R.	1984	CRUSTAL GROWTH AND LATE PRECAM	85P/2182
THORSLUND, P. + WICKMAN, F. E.	1984	THE ORDOVICIAN CHONDRITE FROM	85P/1575
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THUNELL, R. (4)	1984	LATE TERTIARY/ QUATERNARY MAGN	85P/2712
THURBER, C. H.	1984	SEISMIC DETECTION OF THE SUMMI	85P/0296
THYBO, H.	1984	ARSAGER TIL MULIGE FEJLTOLKNIN	85P/2245
THYRSTED, T. (3)	1984	STATISTICAL LINEAMENT ANALYSIS	85P/1605
TIAN-SHENG, WANG (3)	1983	THE INTERPRETATION OF MAGNETOT	85P/1149
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TIE-SUAN, GUO + ZHAO HONG-RU,	1983	THE RESEARCH OF BIMORPHE MODEL	85P/0239
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TILFORD, N. R. (2)	1982	CENTRAL GREECE EARTHQUAKES OF	85P/0287
TILLING, R. I.	1982	THE 1982 ERUPTION OF EL CHICHO	85P/2957
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TING-DONG, TANG	1983	NEW EQUATION OF LATEROLOG INTE	85P/0466
TINGEY, R. J. (2)	1983	THE PRECAMBRIAN GEOLOGICAL EVO	85P/0156
TINGLE, T. N. + FENN, P. M.	1984	TRANSPORT AND CONCENTRATION OF	85P/2554
TIRKEY, B. (5)	1984	THE INDUS- TSANGPO SUTURE ZONE	85P/2718
TITLEY, S. R. (2)	1982	FRACTURE AND DIKE PATTERNS IN	85P/0487
TIVEY, M. + JOHNSON, H. P.	1984	THE CHARACTERIZATION OF VISCOU	85P/0611
TLCZK, A. (2)	1983	RESULTS OF GEOMAGNETIC OBSERVA	85P/0091
TOBYASOVA, M. (2)	1983	SPECTRA AND POLARIZATION CHARA	85P/1112
TOKSOZ, M. N. (2)	1982	STRUCTURE IN THE NORTHEASTERN	85P/1255
	1983	THERMAL EFFECTS OF CONTINENTAL	85P/2260
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TOKSOZ, M. N. (3)	1983	ON MELTING OF THE SUBDUCTED OC	85P/1735
TOMBRELLO, T. (6)	1984	EXPERIMENTAL STUDIES ON RESPON	85P/1844
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TOMODA, Y. (2)	1983	WHY DO THE PATTERNS OF GEOIDAL	85P/0034
	1983	NUMERICAL SIMULATION OF THE MU	85P/1878
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TONOUCHI, K. (2)	1983	THE OCCURRENCE OF REFLECTED SH	85P/1250
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TORGE, W. + WEBER, G. + WENZEL	1980	DETERMINATION OF 12 MINUTE X 2	85P/0592
TORRE, P. LA + NANNINI, R. + S	1984	GEOTHERMAL EXPLORATION IN SOUT	85P/2280
TORRES, J. L. PLATA	1983	NUEVO METODO DE CALCULO DE LA	85P/1103
TORSTVEIT, J.	1982	THE NORWEGIAN SEISMIC ARRAY (	85P/0765
TORSVIK, T. (2)	1984	MAGNETIC REMANENCE AND FABRIC	85P/2677
TORTORICI, L. (3)	1984	THE CALABRIAN ARC AND THE IONI	85P/1889
TOSDAL, R. M. (2)	1984	LATEST CRETACEOUS/EARLY TE	85P/3055
TOUR DU PIN, H. DE LA (2)	1983	LES STRUCTURES MAJEURES DE LA	85P/0842
TOWNEND, R. (4)	1984	THE DISSEMINATED ARCHAEAN BIG	85P/1526
TOYOSHIMA, T. (5)	1983	DISCLOSING OF A DEEPEST SECTIO	85P/1406
TRAHAN, D. B.	1984	BASE LINE RESPONSE DETERMINES	85P/2156
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TRAMONTANA, M. (3)	1984	STRUCTURAL AND SEDIMENTARY FEA	85P/0755
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TRAYNER, P. M. + COOPER, M. A.	1984	CLEAVAGE GEOMETRY AND THE DEVE	85P/1976
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TREHU, A. M. + PURDY, G. M.	1984	CRUSTAL STRUCTURES IN THE OROZ	85P/2344
TREITEL, S. (2)	1984	TUTORIAL: A REVIEW OF LEAST-SQ	85P/2588
TREMBOUR, F. + FRIEDMAN, I.	1984	THE PRESENT STATUS OF OBSIDIAN	85P/2256
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TREPIED, L. (3)	1984	SECONDARY LINEATION IN A HIGH-	85P/1971
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TREUIL, M. (4)	1983	BASALTS FROM THE EAST PACIFIC	85P/0900
TRIBOULET, C. (2)	1984	ALPINE METAMORPHISM AND DEFORM	85P/2980
TRIBOULET, C. (4)	1984	LE METAMORPHISME POLYPHASE DES	85P/2975
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TSAREV, D. I.	1983	GENESIS OF OZERNOE ZINC- PYRIT	85P/2041
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TUCHOLKA, P. (2)	1983	EPILOGUE	85P/2699
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TUCKER, P. + THOMAS, R. C. + S	1984	MAGNETIZATION PROCESSES	85P/2151
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TULL, J. F.	1983	POLYPHASE LATE PALAEOZOIC DEFO	85P/1993
TULL, J. F. (2)	1983	THE AGE OF THE LODINGEN GRANIT	85P/1716
TULLIS, J. (2)	1983	EXPERIMENTAL ROCK DEFORMATION:	85P/3014
TULLIS, T. E. + TULLIS, J.	1983	EXPERIMENTAL ROCK DEFORMATION:	85P/3014
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TUREK, A. + SMITH, P. E. + VAN	1984	U- PB ZIRCON AGES AND THE EVOL	85P/2775
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TYAPKIN, YU. K.	1982	QUASI-ANISOTROPY OF TERRIGENOU	85P/0468

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UNRUG, R.	1983	THE LUFILIAN ARC: A MICROPLATE	85P/1362
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ZHANG BOTAO, (3)	1984	EXPERIMENTAL STUDIES ON FAILUR	85P/1826
ZHANG BUCHUN, (5)	1984	RED RIVER AND ASSOCIATED FAULT	85P/1842
ZHANG CAI'E (2)	1984	EVOLUTIONARY CHARACTERISTICS O	85P/2753
ZHANG DALUN	1984	USE OF ACOUSTIC EMISSION METHO	85P/3022
ZHANG GANG-LI (4)	1984	THE LOW FREQUENCY ELECTRICAL P	85P/1668
ZHANG GUOWEI (6)	1984	FAULT DISPLACEMENT AND RECURRE	85P/1825
ZHANG JIARU, (2)	1983	PRELIMINARY STUDY OF STRUCTURE	85P/2341
ZHANG JING, (2)	1984	FAULT DISPLACEMENT AND RECURRE	85P/1825
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ZHANG LI-MING (4)	1984	TYPES OF EARTHQUAKES AND FOCAL	85P/1320
ZHANG LINSU, (2)	1983	THE STAGES OF DEVELOPMENT OF F	85P/2040
ZHANG LIREN (2)	1983	REGIONALIZATION OF QUATERNARY	85P/2364
ZHANG LIU (2)	1984	SHEAR FRACTURE AND STICK-SLIP-	85P/2555
ZHANG PEIYAO (2)	1983	PLATE TECTONICS OF ZHEJIANG PR	85P/1897
ZHANG PEIZHEN (2)	1984	RESEARCH OF THE GEOMETRY OF SH	85P/3045
ZHANG SAI-ZHEN, + LI YING-XIAN	1984	THE LOW FREQUENCY ELECTRICAL F	85P/1668
ZHANG SHU-CHUN, (3)	1984	THE LOW FREQUENCY ELECTRICAL P	85P/1668
ZHANG SIYA (5)	1983	PRELIMINARY STUDY OF STRUCTURE	85P/2341
ZHANG WEI-QING, (4)	1983	THE LONG PERIOD SEISMOGRAPH TY	85P/1282
ZHANG WEIMING (2)	1984	STRUCTURAL STYLES AND DEFORMAT	85P/2526
ZHANG WEIQI (5)	1983	THE MAXIMUM HORIZONTAL DISPLAC	85P/1857
ZHANG WENYOU, + ZHANG KANG	1983	A DISCUSSION ON THE GEOLOGICAL	85P/1702
ZHANG XINGRONG (3)	1984	A STUDY OF THE TECTONIC BACKGR	85P/1863
ZHANG YONGXIA, + YANG HUA	1983	AEROMAGNETIC SURVEY AND GEOLOG	85P/0609
ZHANG YUCHANG (4)	1983	THE MESOZOIC- CENOZOIC TECTONI	85P/2025
ZHANG YUN-LIN, (2)	1984	ON THE MAGNETOTELLURIC RESEARC	85P/1689
ZHANG ZHEN, (4)	1984	EXAMINATION OF THE MAIN PREDIC	85P/2368
ZHANG ZICHAO, + MA GUOGAN, + L	1984	THE CHRONOMETRIC AGE OF THE SI	85P/1705
ZHANG, W. + ZHONG, J.	1983	OVERTHRUST AND UNDERTHRUST AS	85P/1332
ZHANG, Z. M. + LIOU, J. G. + C	1984	AN OUTLINE OF THE PLATE TECTON	85P/2428
ZHAO BIN (2)	1984	AN UNATTENDED EXPLOSION OBSERV	85P/1778
ZHAO DONGZHI (4)	1983	K- AR DATING OF CENOZOIC VOLCA	85P/1187
ZHAO HONG-RU, (2)	1983	THE RESEARCH OF BIMORPHE MODEL	85P/0239
ZHAO JINGZHEN, + LIU YONGXUAN,	1984	A STUDY OF THE TECTONIC BACKGR	85P/1863
ZHAO MINGDE, + ZHANG PEIYAO	1983	PLATE TECTONICS OF ZHEJIANG PR	85P/1897
ZHAO ZHU	1983	P-WAVE VELOCITY STRUCTURE OF T	85P/0292
ZHAOCAI, SUN (3)	1983	THE MESOZOIC- CENOZOIC TECTONI	85P/2025
ZHAOYONG, XU (3)	1983	DISCUSSION ON CHARACTERIZED DI	85P/1845
ZHAOYU, YANG	1983	TECTONIC CHARACTERISTICS OF TH	85P/1911
ZHDANOV, M. S. & 7 OTHERS	1984	SYNCHRONOUS MAGNETOTELLURIC ME	85P/2739
ZHDANOV, M. S. (2)	1984	ADVANCED THEORY OF DEEP GEOMAG	85P/0085
ZHEN, ZHANG (4)	1984	EXAMINATION OF THE MAIN PREDIC	85P/2368
ZHEN-BANG, CHEN (3)	1983	APPLICATION OF THE COMBINATION	85P/0073
ZHEN-WU, LI	1984	A DISCUSSION ON THE CRUSTAL NA	85P/1817
ZHENG JIE, + YAO XAO-XIN, + CH	1983	AN EXPERIMENTAL STUDY ON LOCAL	85P/0407
ZHENG, YAN + YUAN BAOYIN, + YE	1983	OXYGEN ISOTOPE COMPOSITION OF	85P/0651
ZHENGBANG, WANG (6)	1983	THE STAGES OF DEVELOPMENT OF F	85P/2040
ZHENGXIANG, FU (2)	1984	CONTINENTAL SEISMO-TECTONIC SY	85P/2936
ZHENJIANG, LI (3)	1983	PRELIMINARY STUDY OF STRUCTURE	85P/2341
ZHENZHI, SHENG + LEI JIANQUAN,	1984	PAPER CHROMATOGRAPHY - MASS SP	85P/2749
ZHI-NING, GUAN + AN YU-LIN	1984	INVERSION METHOD OF A SINGLE M	85P/1643
ZHICHAO, MO	1983	ERRORS INVOLVED IN PRECISION D	85P/0134
ZHIMIN, WAN (3)	1984	STUDY ON SEISMO-CHEMICAL FIELD	85P/1829
ZHIWIN, ZHU (3)	1983	STUDY ON THE PALEOMAGNETISM OF	85P/0107
ZHONG BEN-SHAN, (2)	1983	SOME RESULTS OF RESISTIVITY MO	85P/0627
ZHONG, J. (2)	1983	OVERTHRUST AND UNDERTHRUST AS	85P/1332
ZHONG-QIONG, YAN (3)	1983	SOME RESULTS OF RESISTIVITY MO	85P/0627
ZHONG-XIN, XU (4)	1984	MAIN FEATURES OF THE UPPER LIT	85P/1592
ZHONGFEN, ZHU + LUO XINGHUI	1983	TYPE ZYZY SEA GRAVIMETER.	85P/1101
ZHOU JIU, + HUANG XIUWU, + WAN	1983	GRAVITY TECTONICS OF THE CHING	85P/1895
ZHOU RUIQI, (2)	1983	DISCUSSION ON CHARACTERIZED DI	85P/1845
ZHOU XI-XIANG, + ZHONG BEN-SHA	1983	SOME RESULTS OF RESISTIVITY MO	85P/0627
ZHU CHENGNAN (6)	1984	RED RIVER AND ASSOCIATED FAULT	85P/1842
ZHU MING, (3)	1983	K- AR DATING OF CENOZOIC VOLCA	85P/1187
ZHU PEI-DING (4)	1984	ON THE DETERMINING OF SOURCE P	85P/2351
ZHU SHILONG	1984	RECENT TECTONIC STRESS STATE O	85P/1828
ZHU SHILONG, (2)	1983	THE MAXIMUM HORIZONTAL DISPLAC	85P/1857
ZHU XIA, + CHEN HUANJIANG, + S	1983	THE MESOZOIC- CENOZOIC TECTONI	85P/2025
ZHU ZHIWIN (3)	1983	STUDY ON THE PALEOMAGNETISM OF	85P/0107
ZHU ZHONGFEN, + LUO XINGHUI	1983	TYPE ZYZY SEA GRAVIMETER.	85P/1101
ZHU, B.Q. + MAO, C.X. + LUGMAI	1983	ISOTOPIC AND GEOCHEMICAL EVIDE	85P/3013
ZHU, ZHAO	1983	P-WAVE VELOCITY STRUCTURE OF T	85P/0292
ZHU-GUO, LI (5)	1984	ON THE MAGNETOTELLURIC RESEARC	85P/1689
ZHUO YU-RU	1984	ON THE RELATIONSHIPS BETWEEN R	85P/2555
ZHUO-LI, LUO + HAN WEI-PING, +	1984	EXAMINATION OF THE MAIN PREDIC	85P/2368
ZHUOCHENG, LIANG + TEH-LUNG KU	1984	ON THE U-SERIES DATING OF DETR	85P/1725
ZICHAO, ZHANG + MA GUOGAN, + L	1984	THE CHRONOMETRIC AGE OF THE SI	85P/1705
ZIDAROV, D. P.	1982	A NEW THEORY ABOUT THE ORIGIN	85P/0079
ZIEGLER, P. A.	1984	CALEDONIAN AND HERCYNIAN CRUST	85P/1908
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ZILKA, N. T. (3)	1983	MINERAL RESOURCES OF THE COUGA	85P/2547
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ZOBACK, M. D. (2)	1984	ORIENTATION OF IN SITU STRESSE	85P/2052
ZOBACK, M. L. (2)	1983	IMPLICATIONS OF SELECTED SUBSU	85P/0746
ZOLLER, L. (2)	1983	TERRASSENVERTSTELLUNGEN UND TE	85P/1606
ZOLOTAREV, B. P. + MARGOLIN, E	1983	GEOCHEMISTRY AND RARE-EARTH EL	85P/0387
ZOLOTAREV, V. G.	1983	THE DYNAMICS OF THE BULK EMPLA	85P/0996
	1984	FORMATION OF GEOCHEMICAL FIELD	85P/3087
ZOLOTOV, A. N. (2)	1984	TECTONIC CONDITONS FOR OIL AND	85P/2023
ZONG-XI, CAI + LIU KUI-JUN	1984	REMARK ON" THE SPATIAL GRADIEN	85P/1633
ZONGJIN, MA + FU ZHENGXIANG, +	1984	CONTINENTAL SEISMO-TECTONIC SY	85P/2936
ZORIN, YU. A. + LEPINA, S. V.	1984	ON THE THERMAL REGIME OF THE L	85P/2267
ZORIN, YU. A. + OSOKINA, S. V.	1984	MODEL OF THE TRANSIENT TEMPERA	85P/0704
ZORSKI, T.	1983	DISCRETE FOURIER TRANSFORM APP	85P/3104
ZU-YIN, LIU (2)	1983	THE TEMPORAL VARIATION OF THE	85P/1313
ZUBEREK, W.	1983	PROBABILISTIC INTERPRETATION O	85P/1840
ZUCCA, J. J.	1984	THE CRUSTAL STRUCTURE OF THE S	85P/2337
ZUCHIEWICZ, W.	1984	NEOTECTONIC MOVEMENTS OF THE P	85P/1887
	1984	NONTECTONIC MOVEMENTS IN THE C	85P/2525
ZUJI, QIANG + ZHANG LIREN	1983	REGIONALIZATION OF QUATERNARY	85P/2364
ZUNIGA, J. F. (2)	1983	GEOLOGY AND ENTRAPMENT HISTORY	85P/0471
ZUO, LIN BAN (2)	1984	STRESS FIELD AND PLATE MOTION	85P/1860
ZUO-HUA, HUANG + LIN JIAN-MIN	1983	THE ANALYSIS AND DECONVOLUTION	85P/1544
ZUTSHI, P. L. (2)	1983	EXPLORATION IN WESTERN OFFSHOR	85P/1494
ZUYI, CHEN + ZHANG LINSU, + CH	1983	THE STAGES OF DEVELOPMENT OF F	85P/2040
ZVYAGINTSEV, L. I. + PODOL'SKI	1983	PETROPHYSICAL CONDITIONS OF TH	85P/0498
ZYKOV, S. I. + STUPNIKOVA, N.	1983	LEAD ISOTOPES OF ROCKS AND VEI	85P/1690
ZYKOV, Y. D. + LYAKHOVITSKIY,	1984	EXPERIMENTAL INVESTIGATION OF	85P/2816